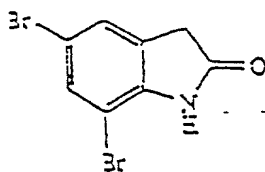
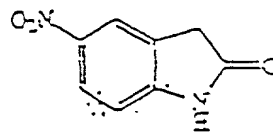


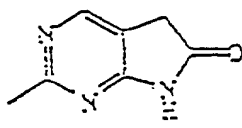
C1



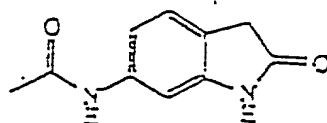
C2



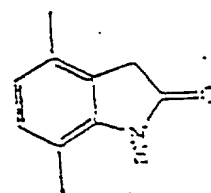
C3



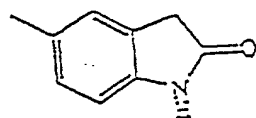
C4



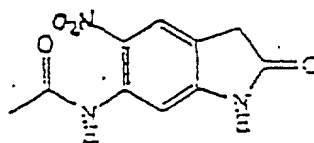
C5



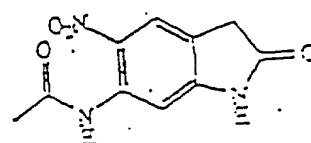
C6



C7



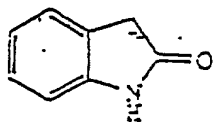
C8



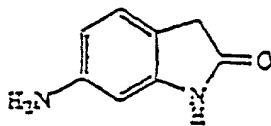
C9

Fig 1. Sheet 1 of 12

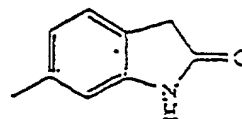
208740-1559/001



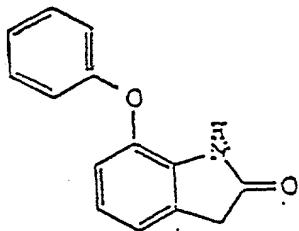
010



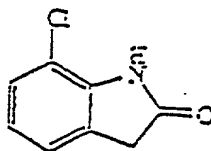
011



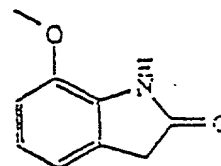
012



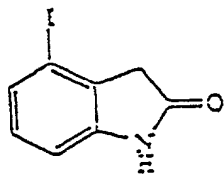
013



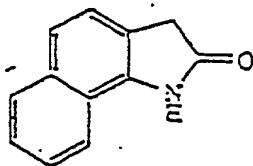
014



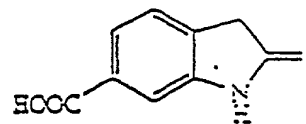
015



016

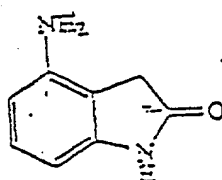


017

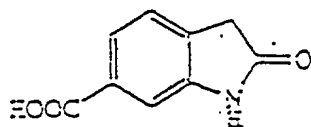


018

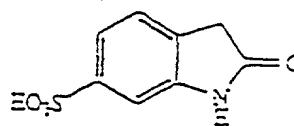
Fig 1. Sheet 2 of 12



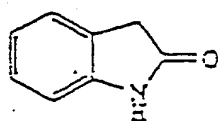
019



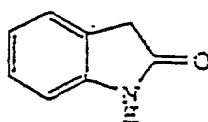
020



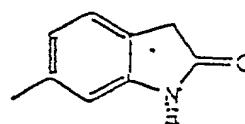
021



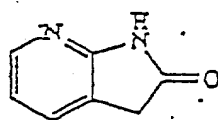
022



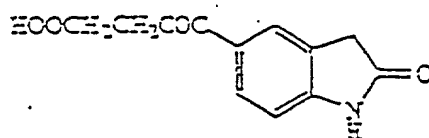
023



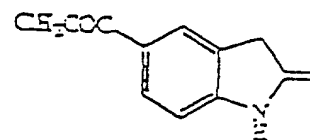
024



025

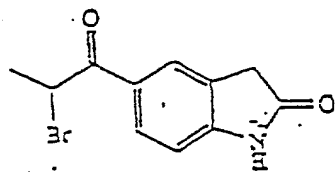


026

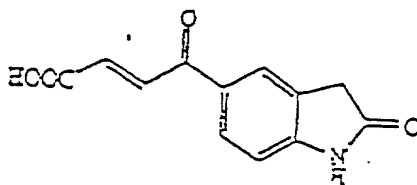


027

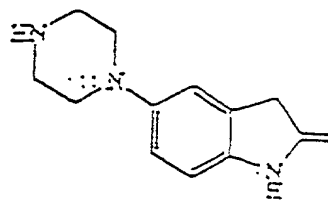
Fig 1. Sheet 3 of 12



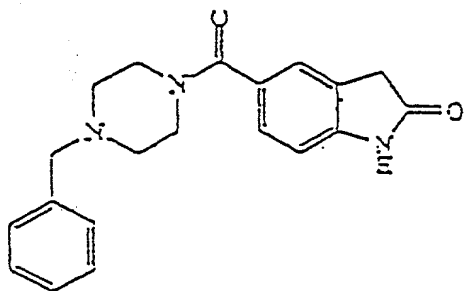
O28



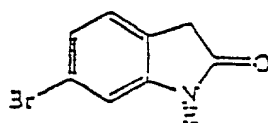
O29



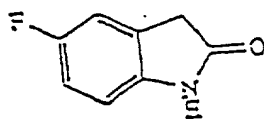
O30



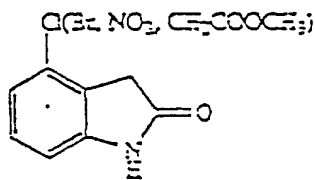
O31



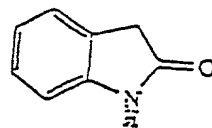
O32



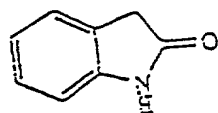
O33



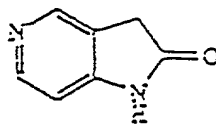
O34



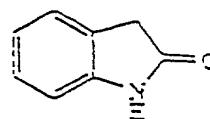
O35



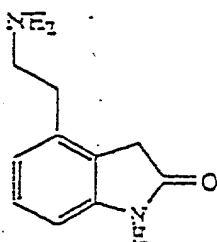
Q36



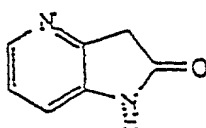
Q37



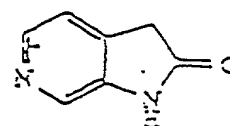
Q38



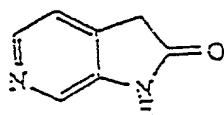
Q39



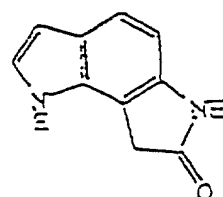
Q40



Q41

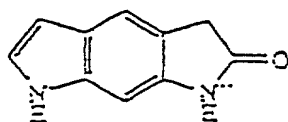


Q42



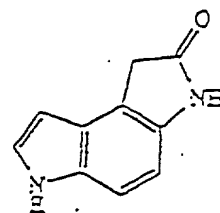
Oxindole[4,5-b]pyrrole

Q44



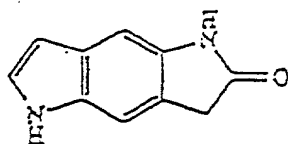
Oxindole[6,5-b]pyrrole

Q45

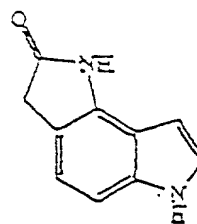


Oxindole[5,4-b]pyrrole

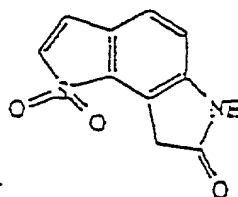
Q47



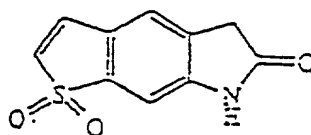
C48



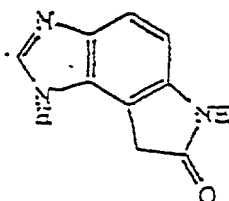
C50



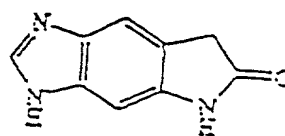
C52



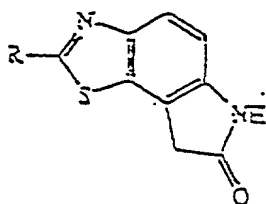
C53



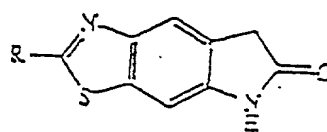
O55



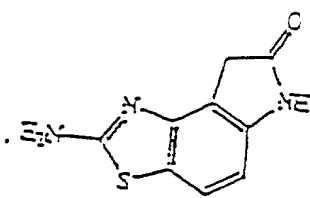
O56



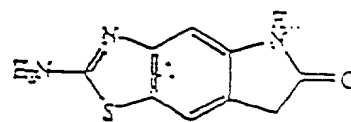
O58



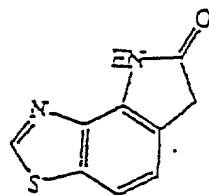
O59



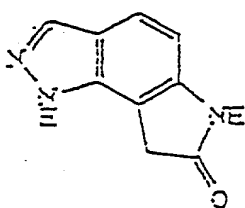
C61



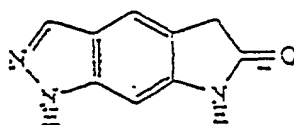
C62



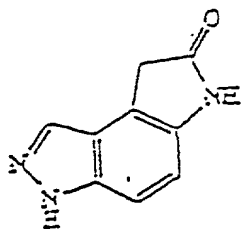
C64



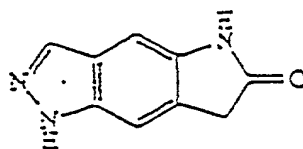
C66



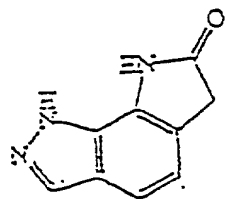
C67



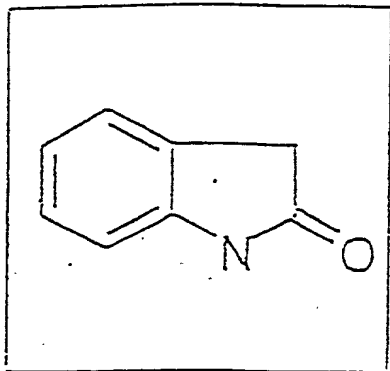
C69



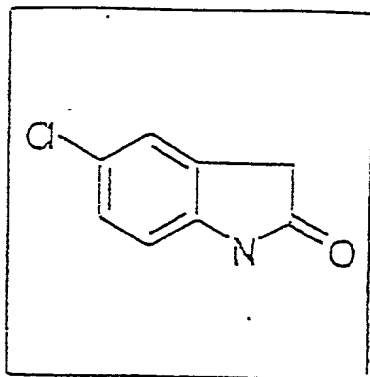
O70



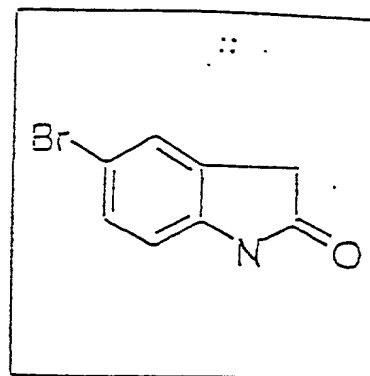
O73



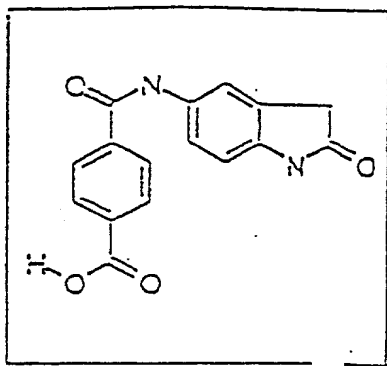
074



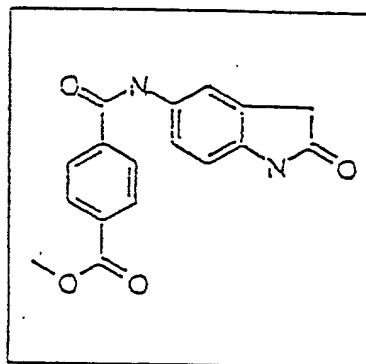
075



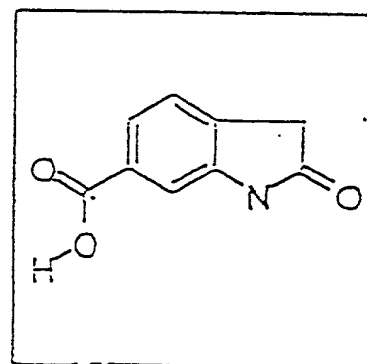
076



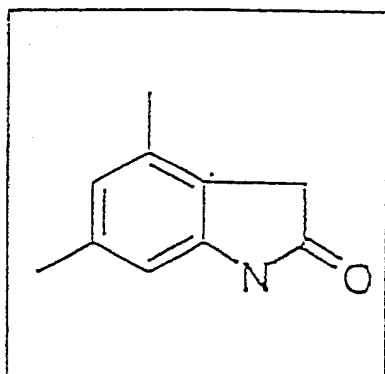
077



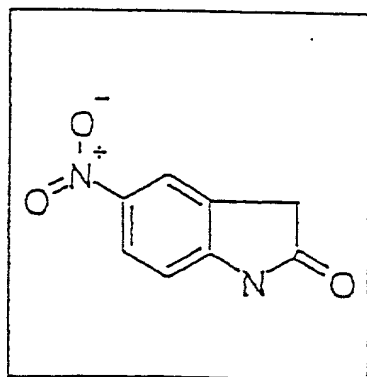
078



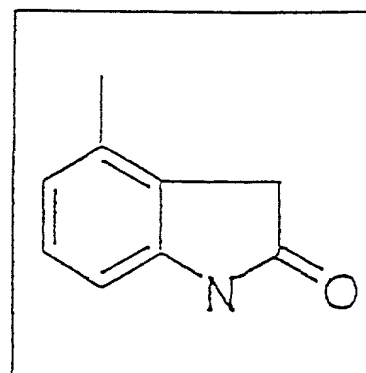
079



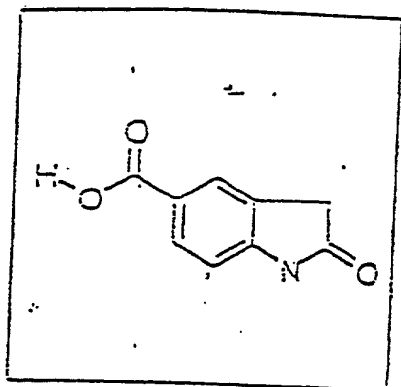
080



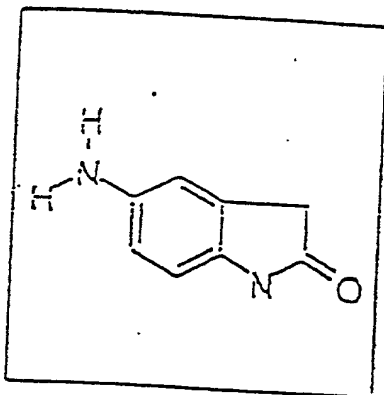
081



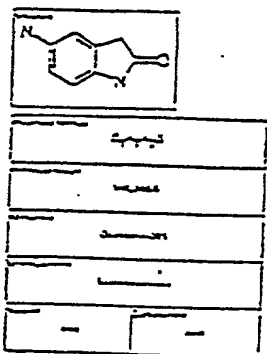
082



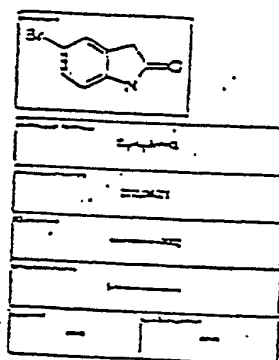
C83



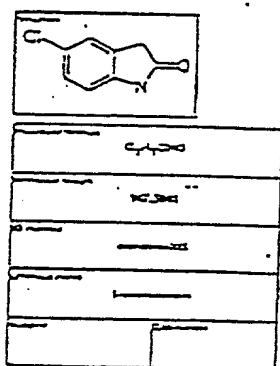
C84



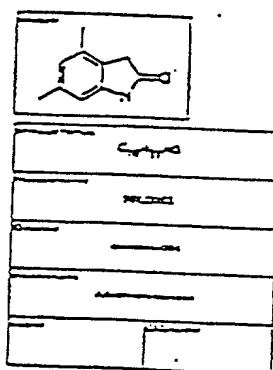
C85



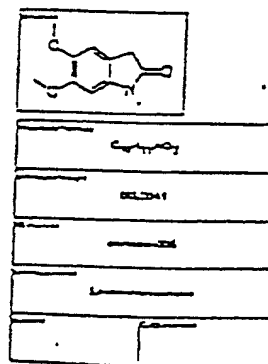
C86



C87



C88



C89

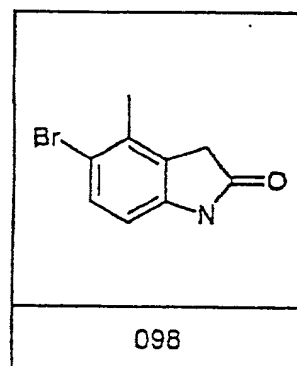
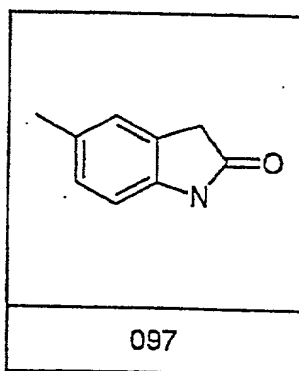
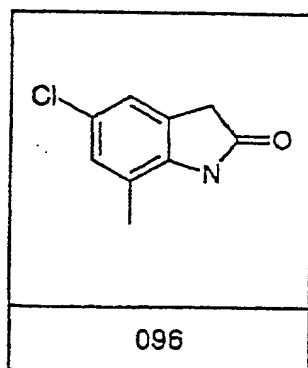
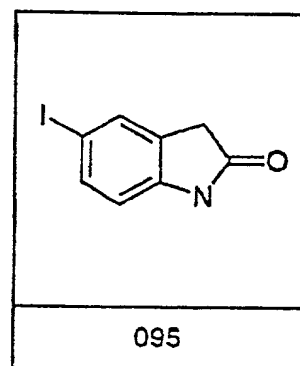
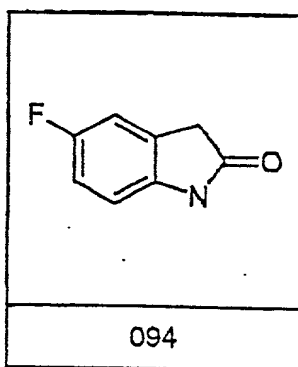
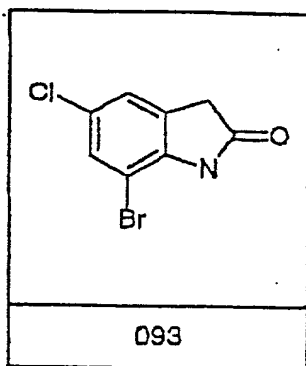
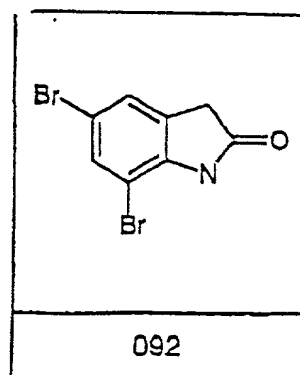
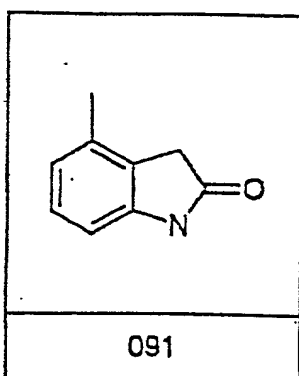
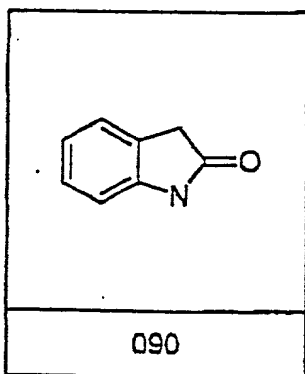


Figure 1, Sheet 12 of 12

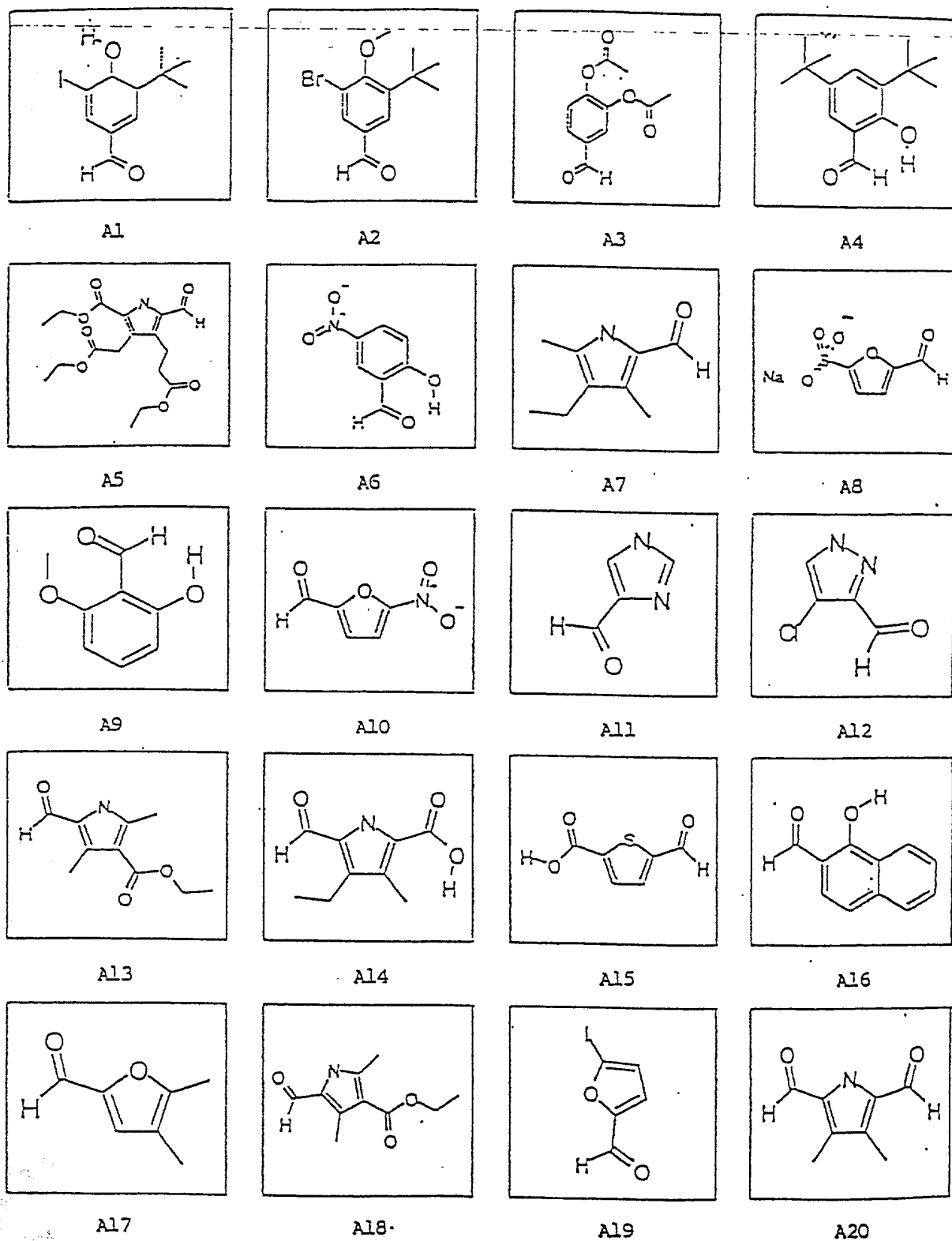
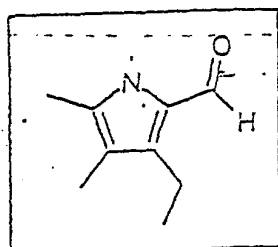
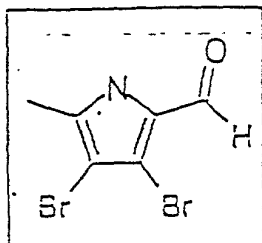


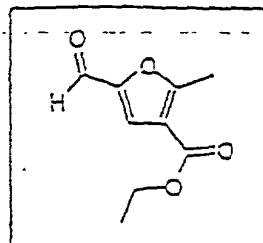
Figure 2, Sheet 1 of 30



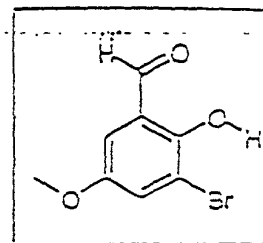
A21



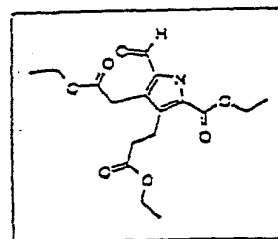
A22



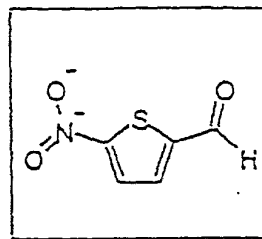
A23



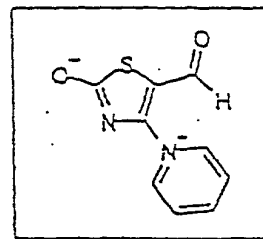
A24



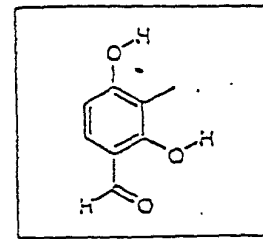
A25



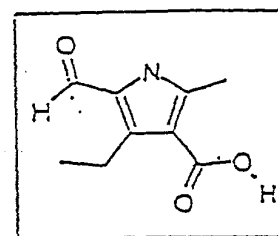
A26



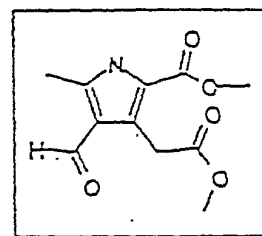
A27



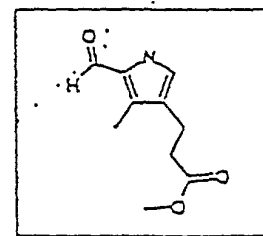
A28



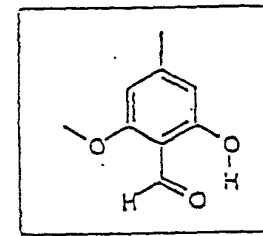
A29



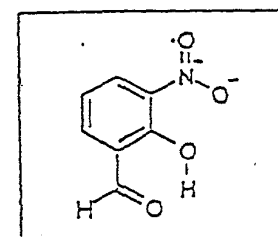
A30



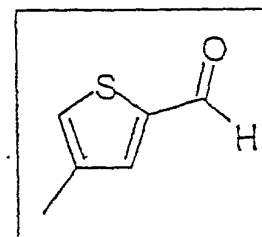
A31



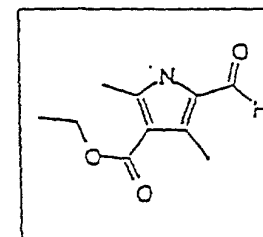
A32



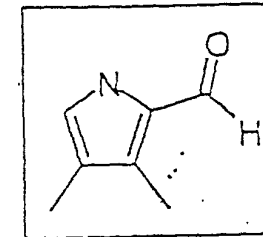
A33



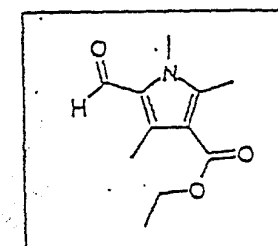
A34



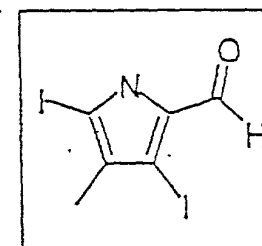
A35



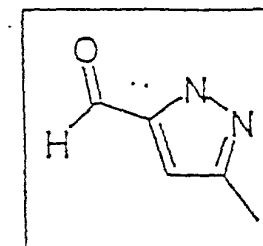
A36



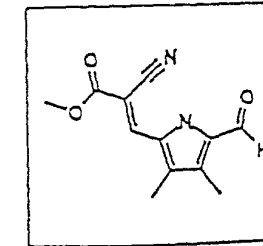
A37



A38

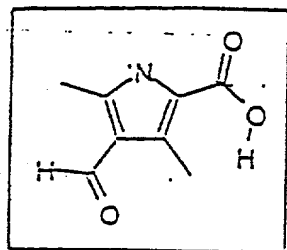


A39

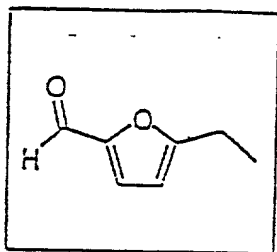


A40

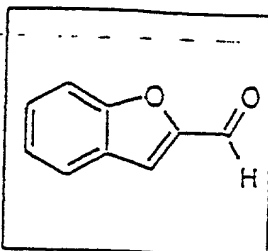
Figure 2, Sheet 2 of 30



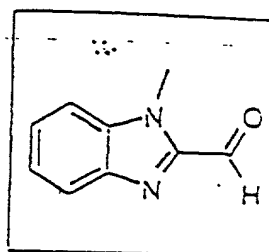
A41



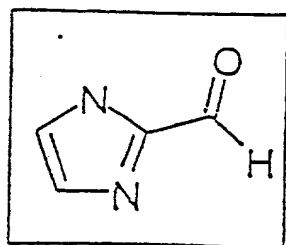
A42



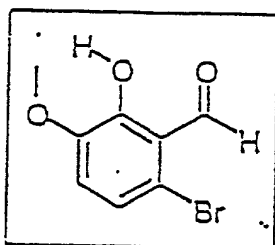
A43



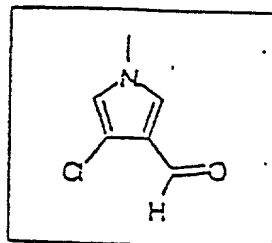
A44



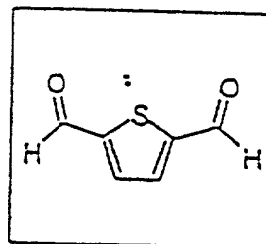
A45



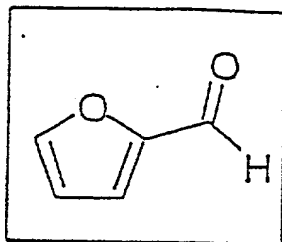
A46



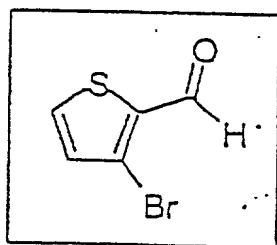
A47



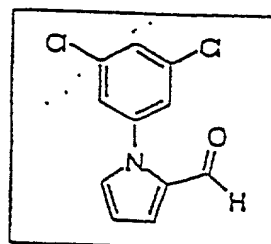
A48



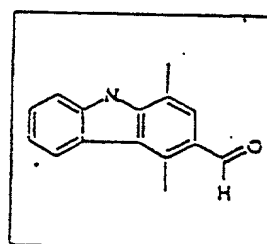
A49



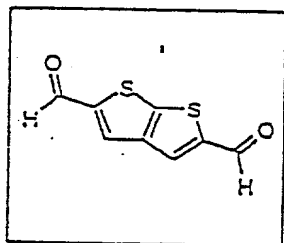
A50



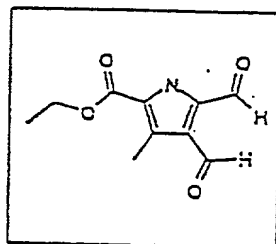
A51



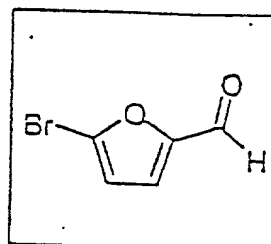
A52



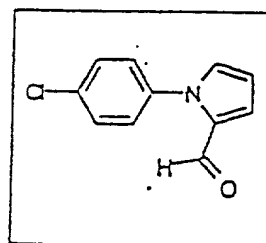
A53



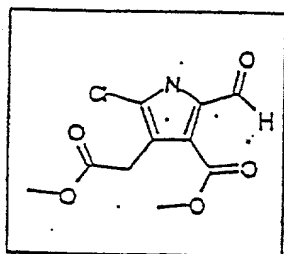
A54



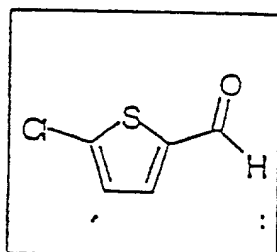
A55



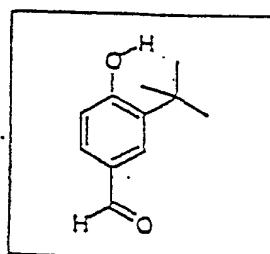
A56



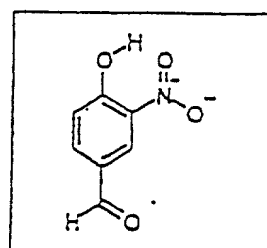
A57



A58

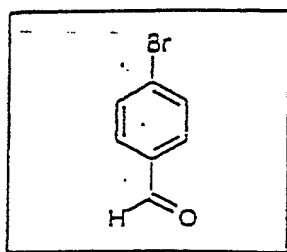


A59

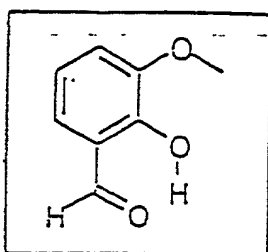


A60

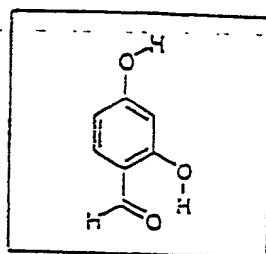
Fig 2. Sheet 3 of 30



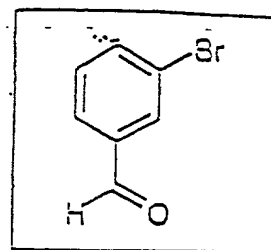
A61



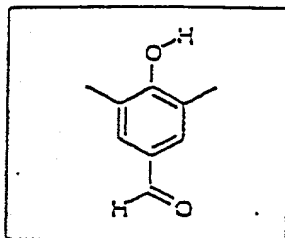
A62



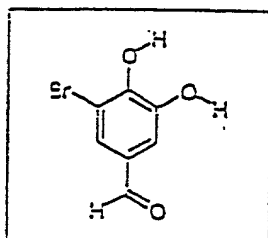
A63



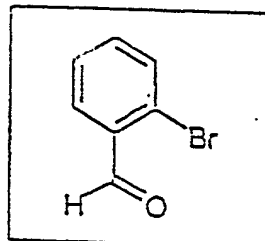
A64



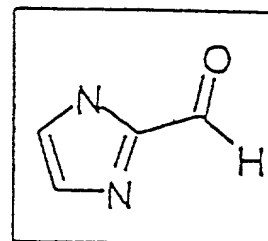
A65



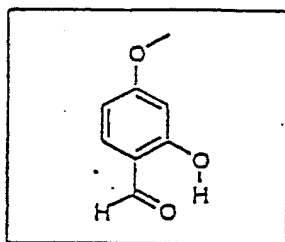
A66



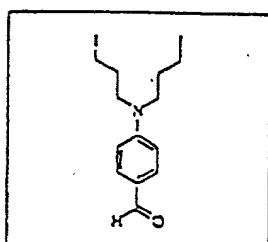
A67



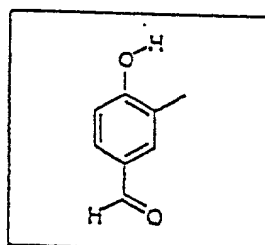
A68



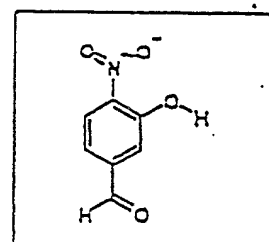
A69



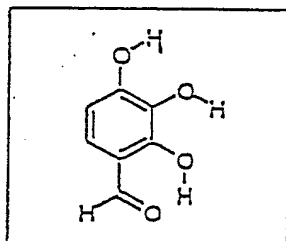
A70



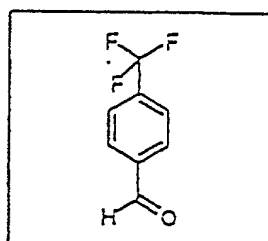
A71



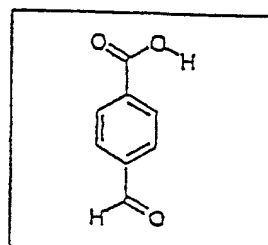
A72



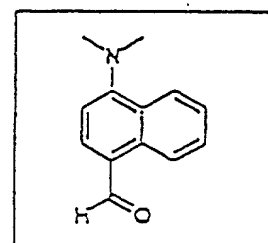
A73



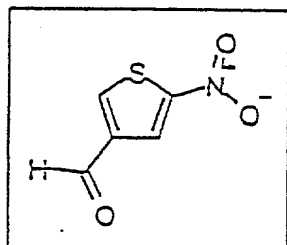
A74



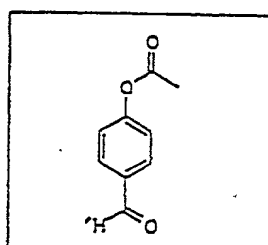
A75



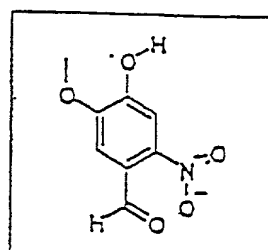
A76



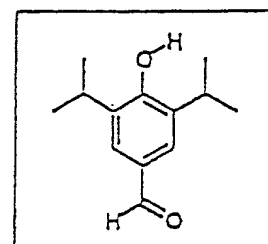
A77



A78



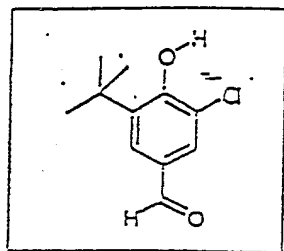
A79



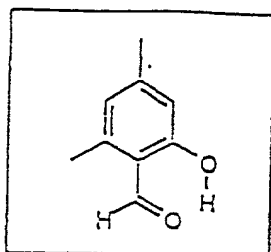
A80

Fig 2. Sheet 4 of 30

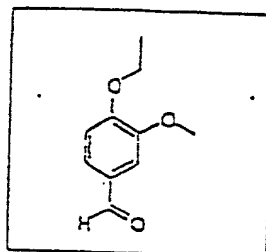
20250409 16:59:00



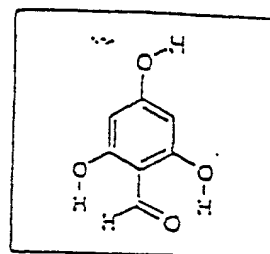
A81



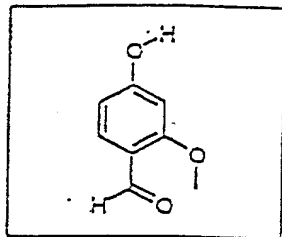
A82



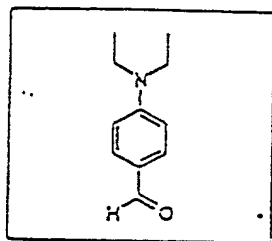
A83



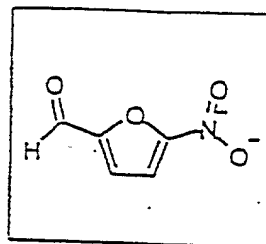
A84



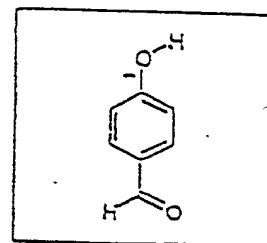
A85



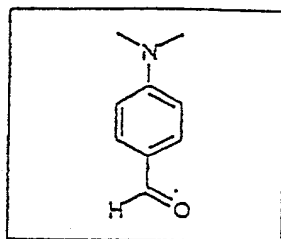
A86



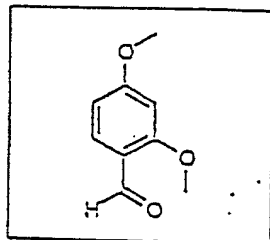
A87



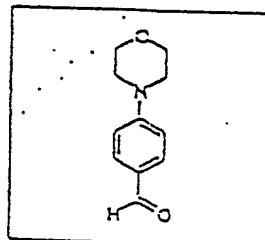
A88



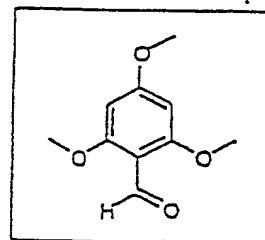
A89



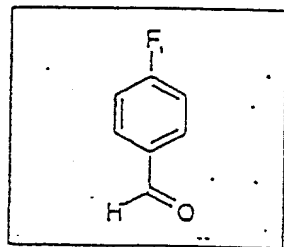
A90



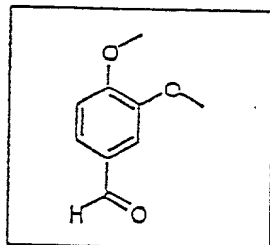
A91



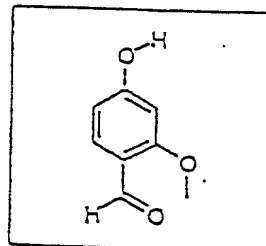
A92



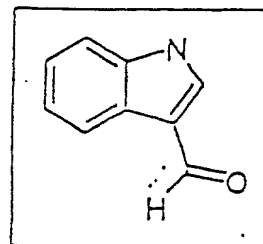
A93



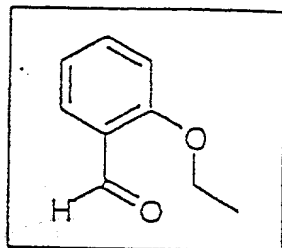
A94



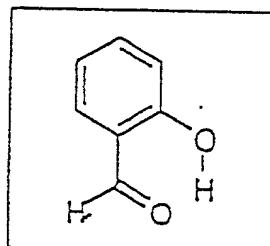
A95



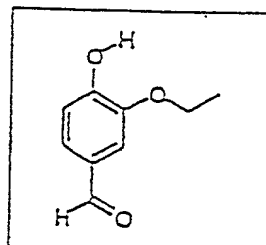
A96



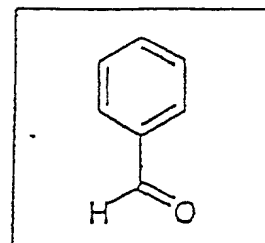
A97



A98



A99



A100

Figure 2, Sheet 5 of 30

005740 73994001

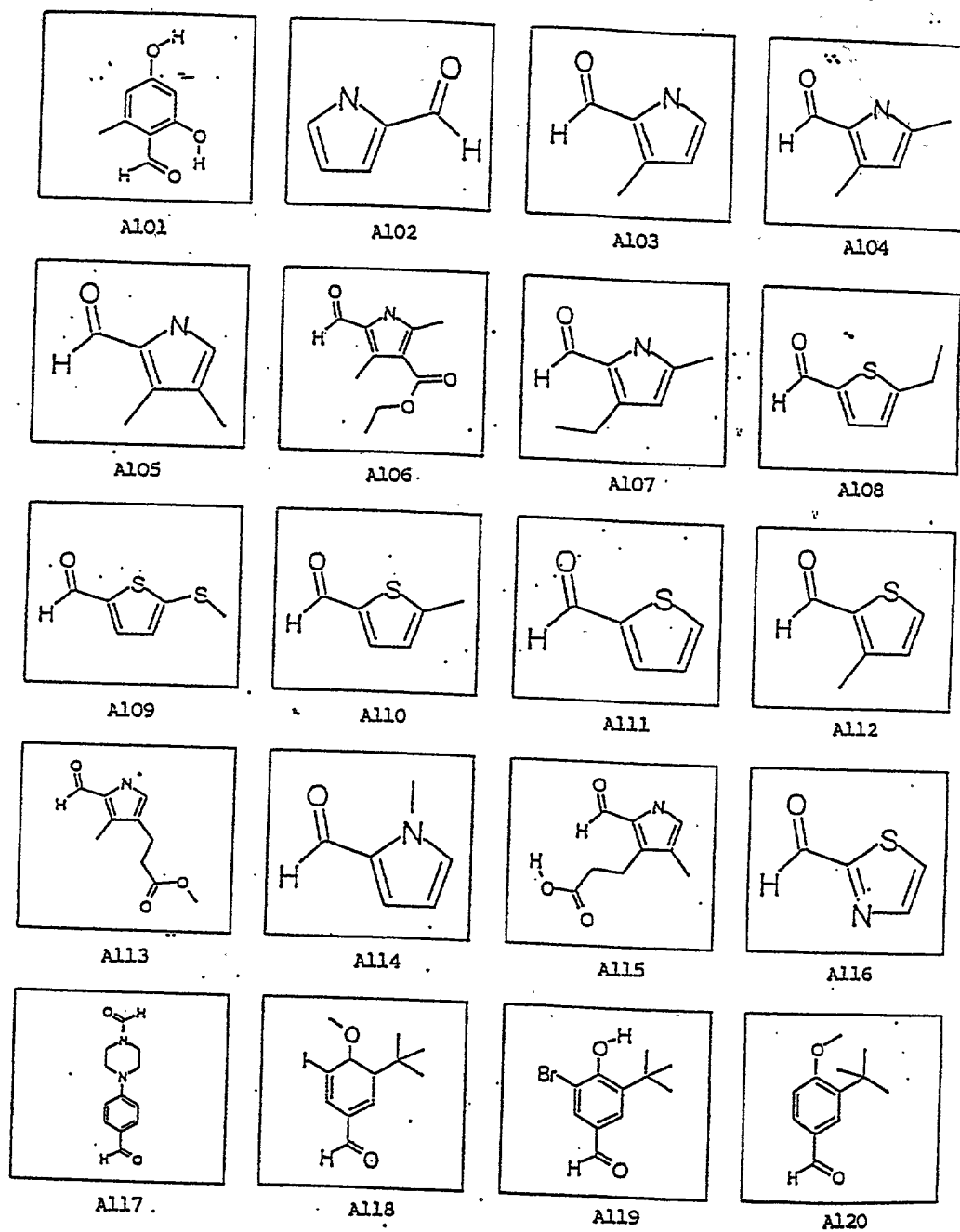
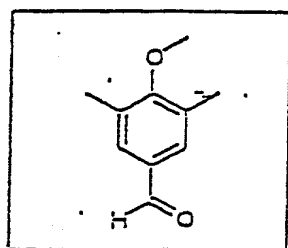
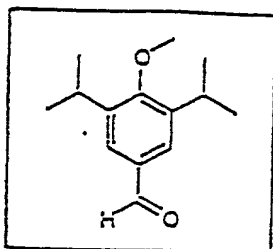


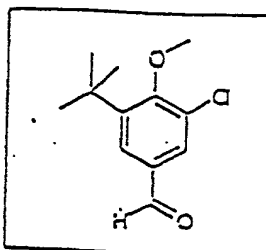
Figure 2, Sheet 6 of 30



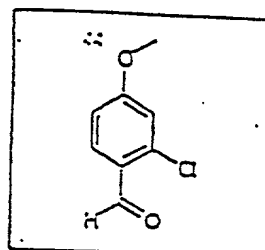
A121



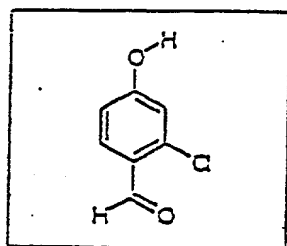
A122



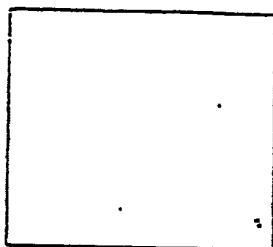
A123

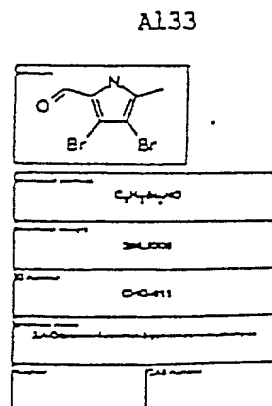
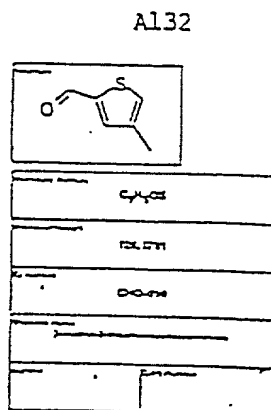
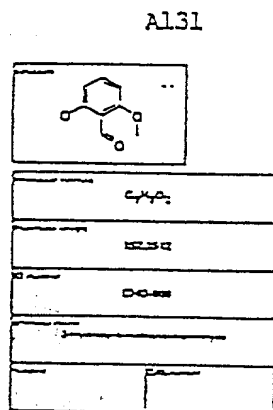
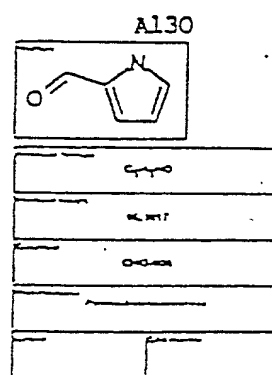
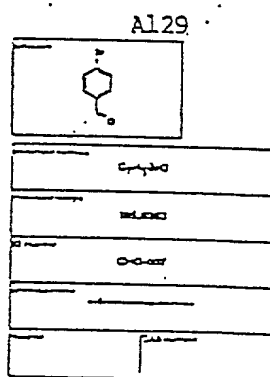
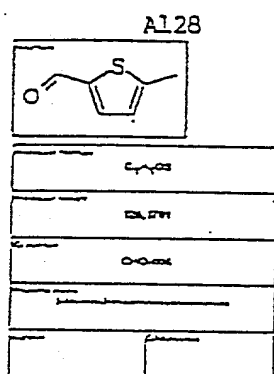
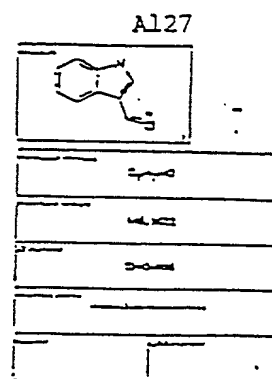
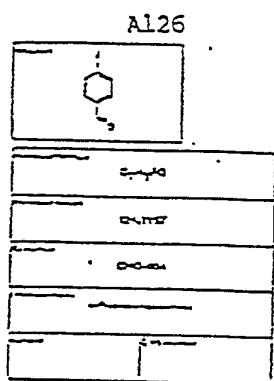
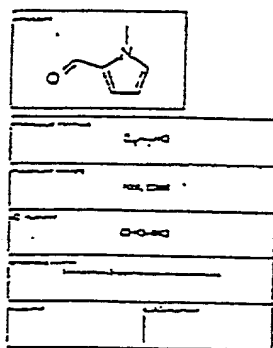
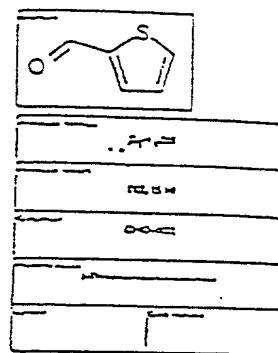
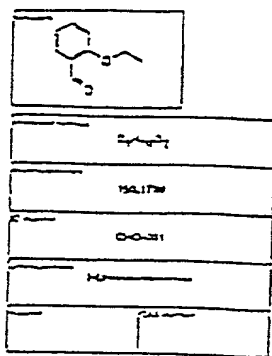
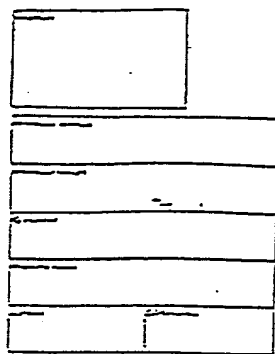


A124



A125

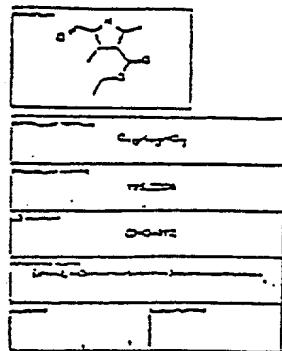




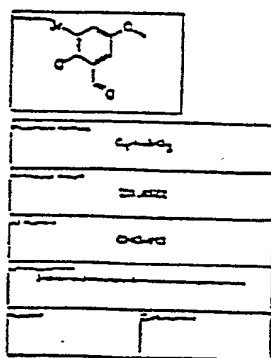
A134

A135

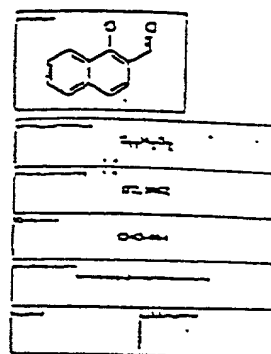
A136



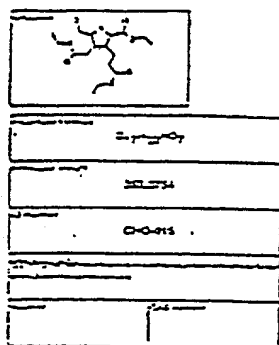
Al37



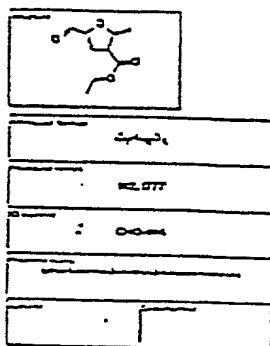
Al38



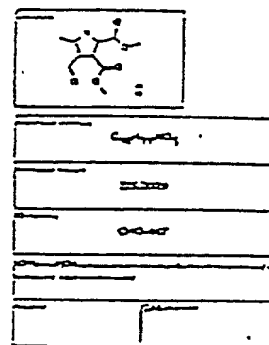
Al39



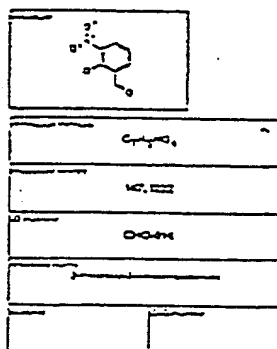
Al40



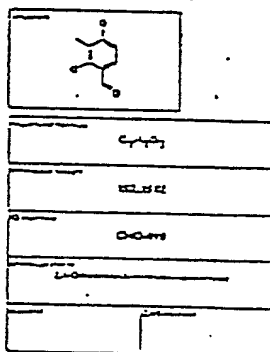
Al41



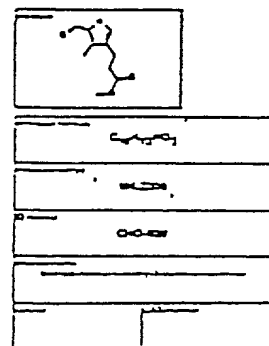
Al42



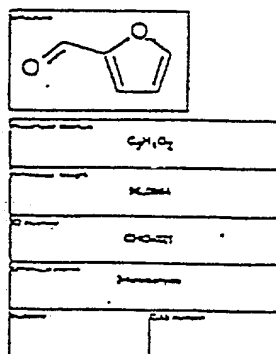
Al43



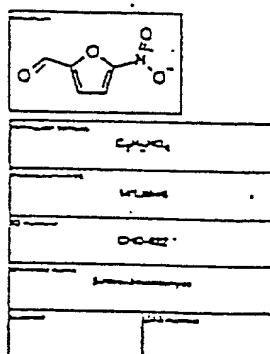
Al44



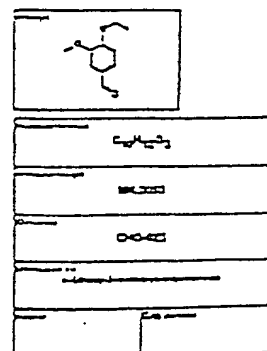
Al45



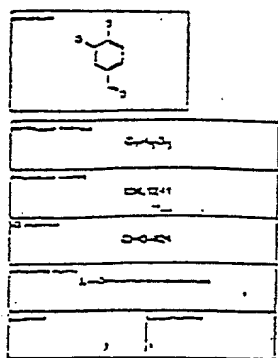
Al46



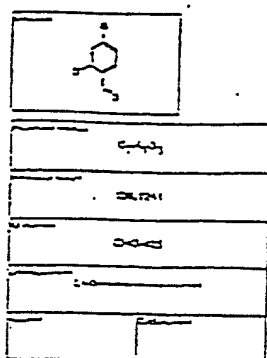
Al47



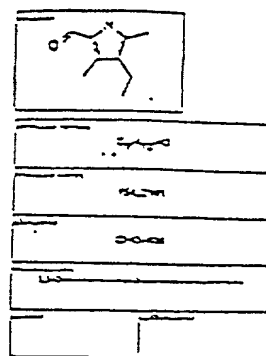
Al48



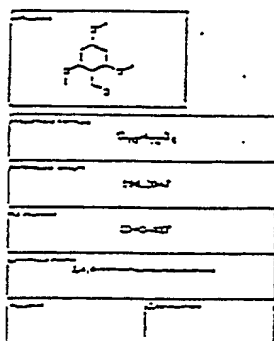
A149



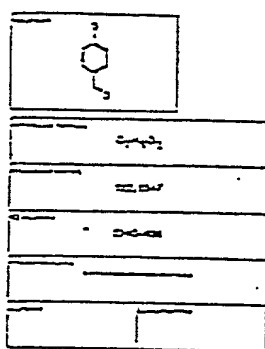
A150



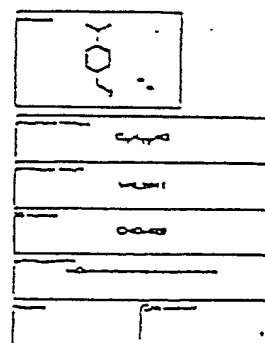
A151



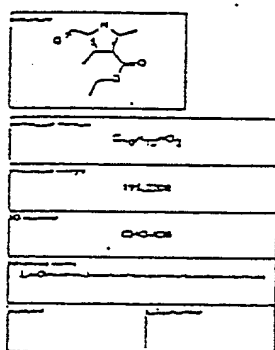
A152



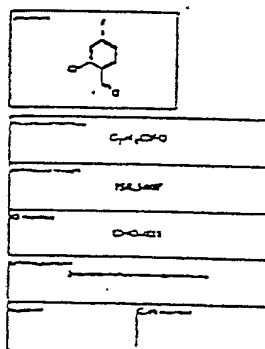
A153



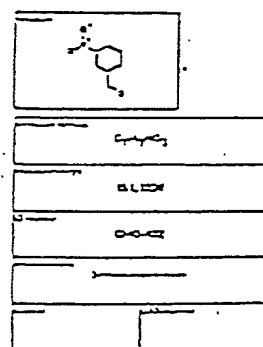
A154



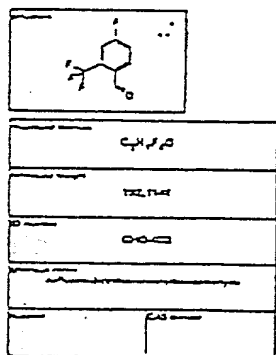
A155



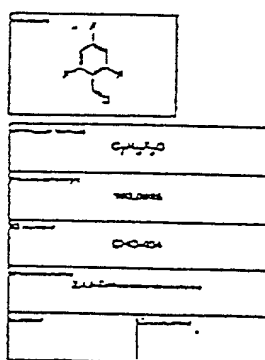
A156



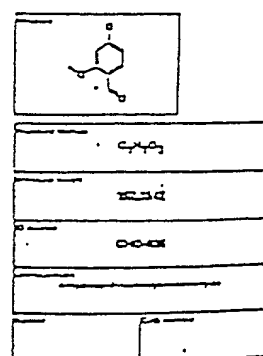
A157



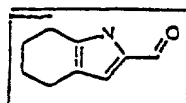
A158



A159

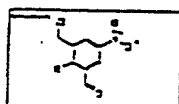


A160



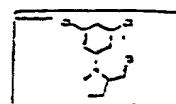
$C_{17}H_{15}NO$
145.1041
0.0046

A173



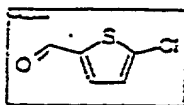
$C_7H_5NO_2$
123.0400
0.0046

A174



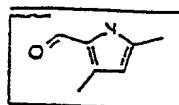
$C_7H_5NO_2$
123.0400
0.0046

A175



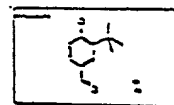
C_5H_4OS
104.0341
0.0046

A176



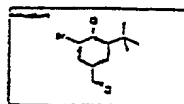
C_6H_5NO
107.0544
0.0046

A177



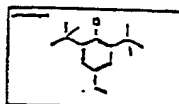
$C_7H_5NO_2$
123.0400
0.0046

A178



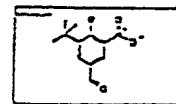
$C_7H_5NO_2$
123.0400
0.0046

A179



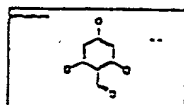
$C_7H_5NO_2$
123.0400
0.0046

A180



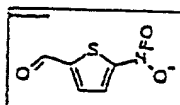
$C_7H_5NO_2$
123.0400
0.0046

A181



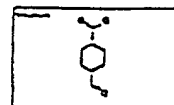
$C_7H_5NO_2$
123.0400
0.0046

A182



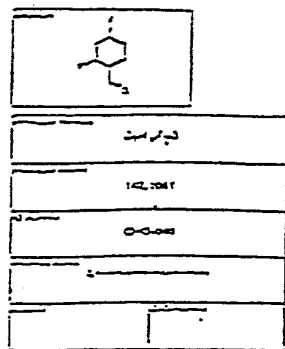
$C_5H_4NO_2$
104.0341
0.0046

A183

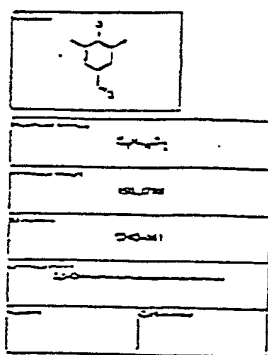


$C_7H_5NO_2$
123.0400
0.0046

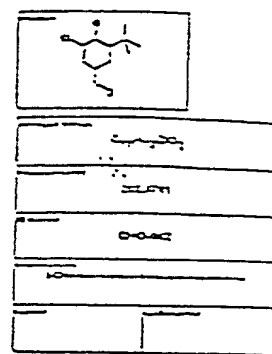
A184



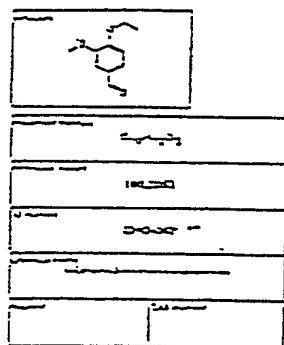
A185



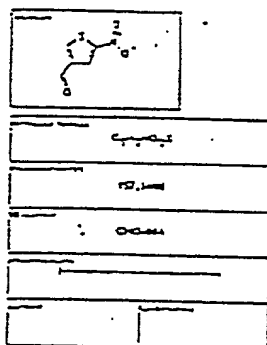
A186



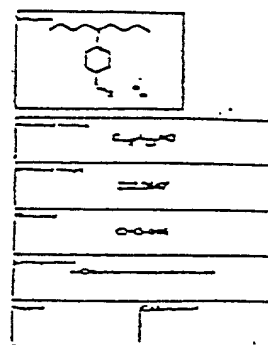
A187



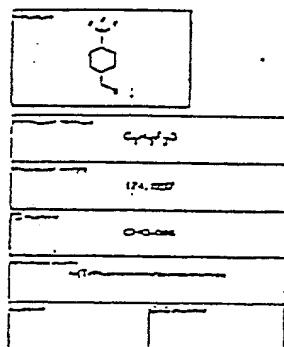
A188



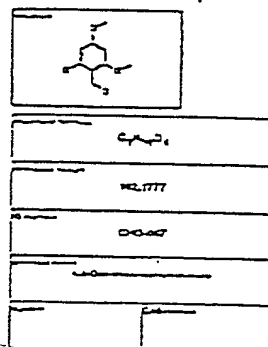
A189



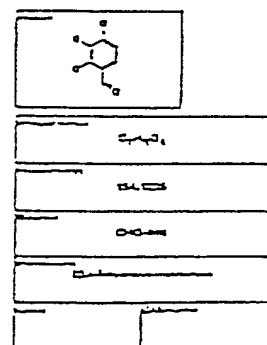
A190



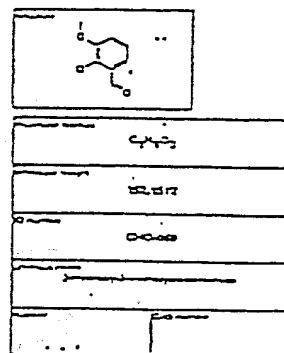
A191



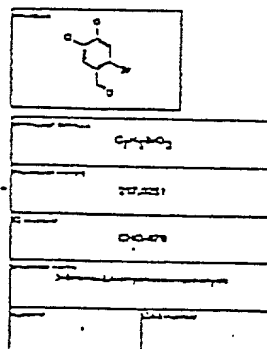
A192



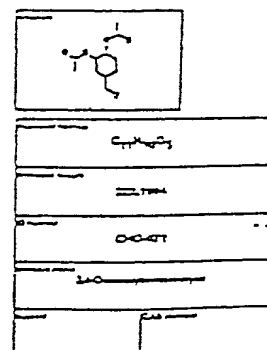
A193



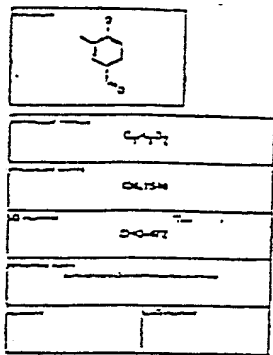
A194



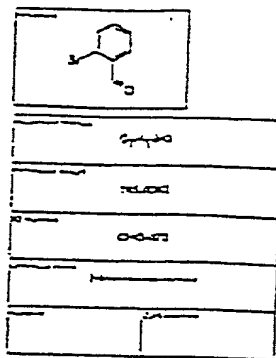
A195



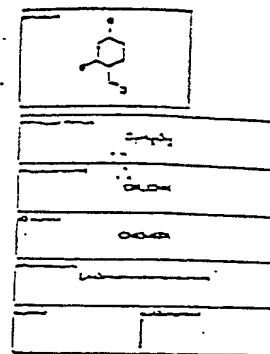
A196



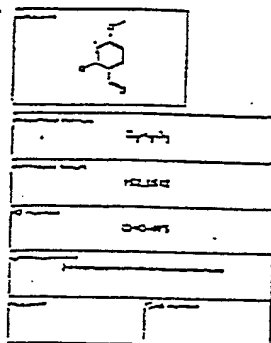
A197



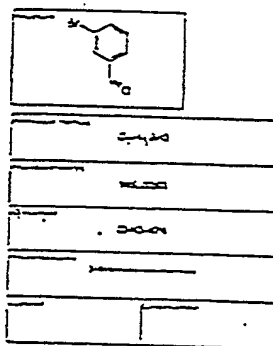
A198



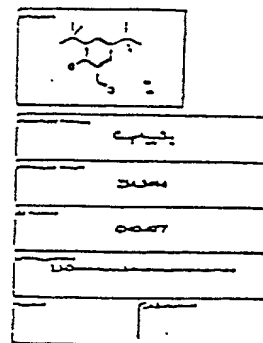
A199



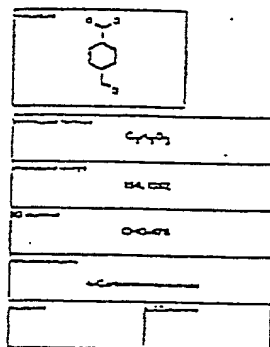
A200



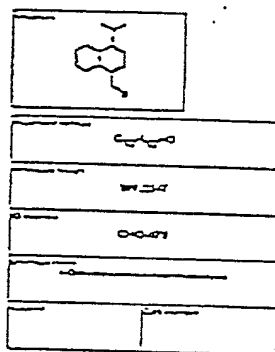
A201



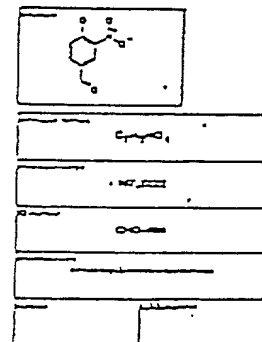
A202



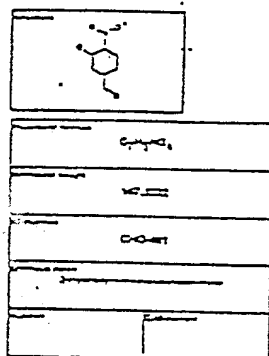
A203



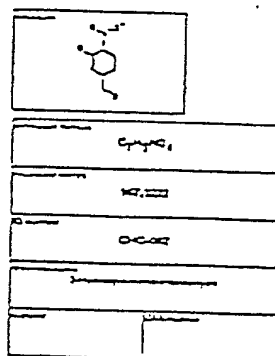
A204



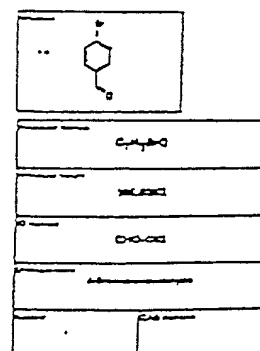
A205



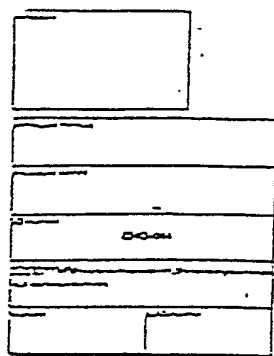
A206



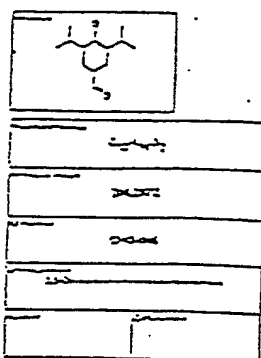
A207



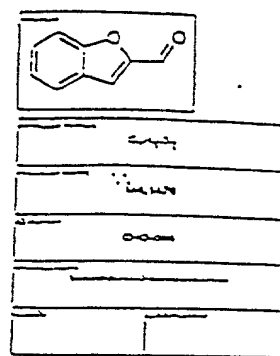
A208



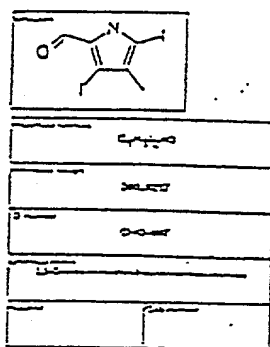
A209



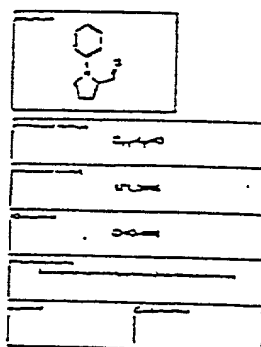
A210



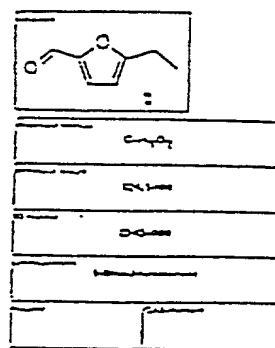
A211



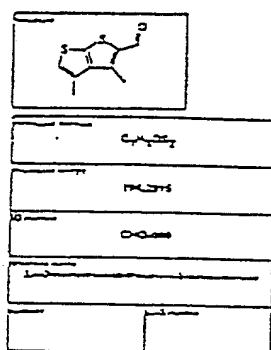
A212



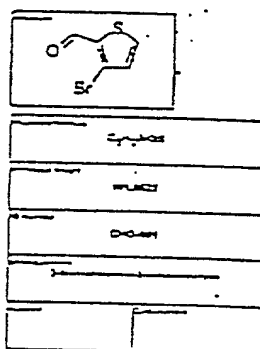
A213



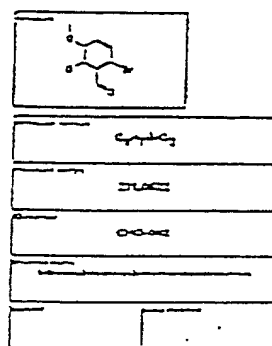
A214



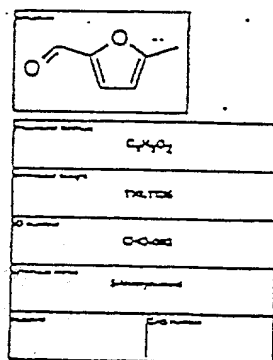
A215



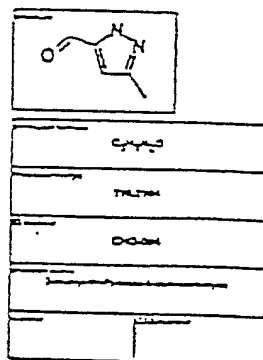
A216



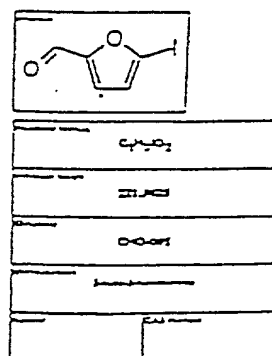
A217



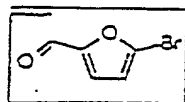
A218



A219

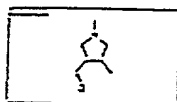


A220



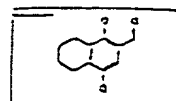
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A232



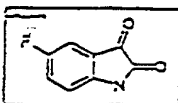
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A233



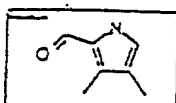
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A234



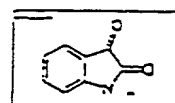
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A235



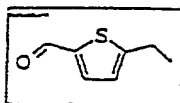
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A236



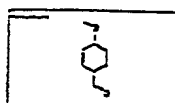
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A237



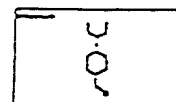
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A238



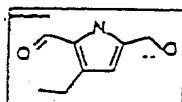
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A239



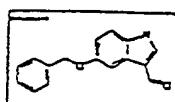
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A240



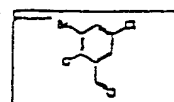
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A241



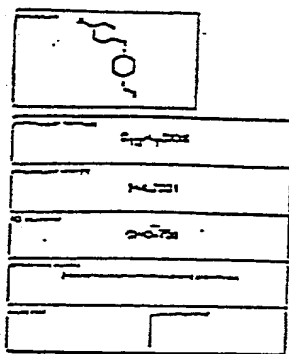
Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

A242

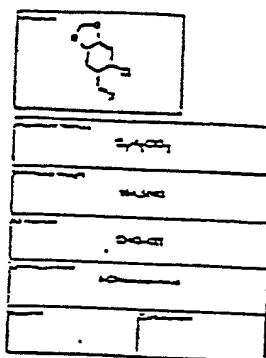


Chemical structure
1H NMR
13C NMR
Mass spectrum
IR spectrum

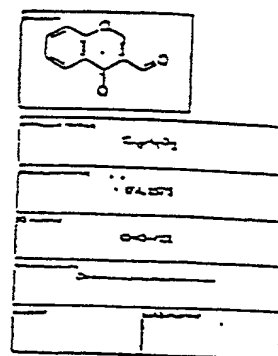
A243



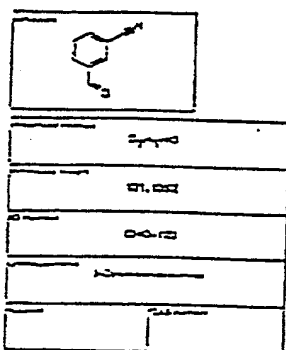
A244



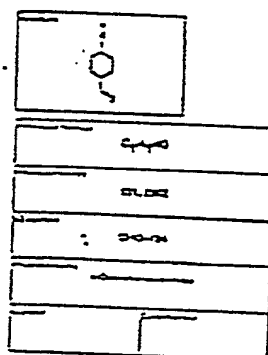
A245



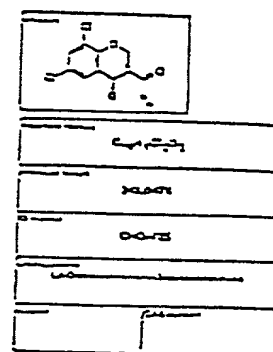
A246



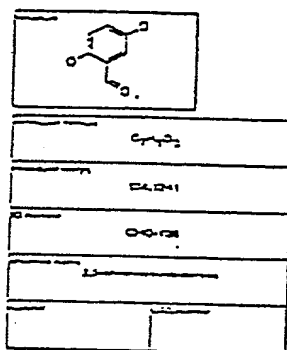
A247



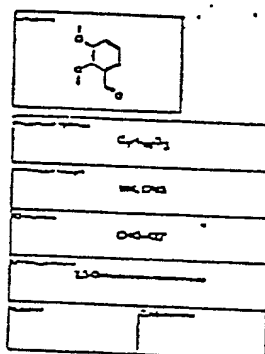
A248



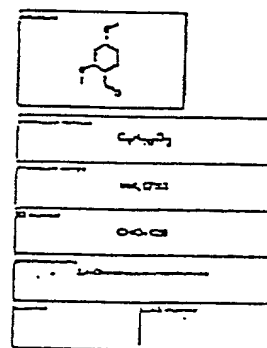
A249



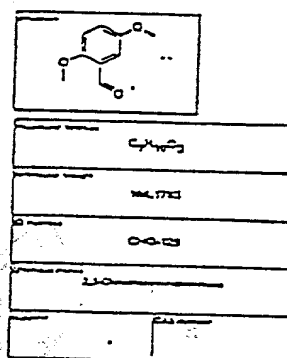
A250



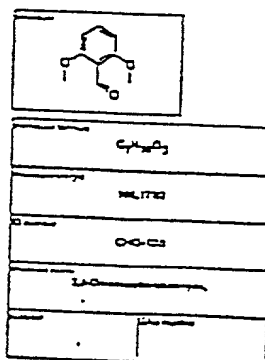
A251



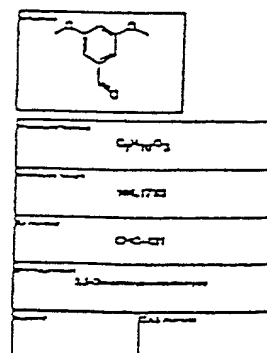
A252



A253

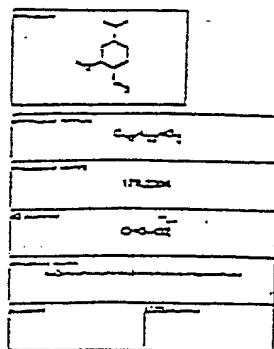


A254

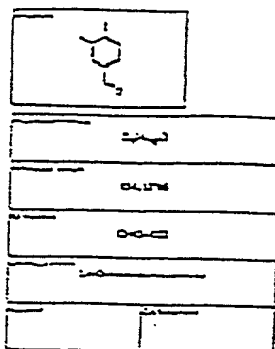


A255

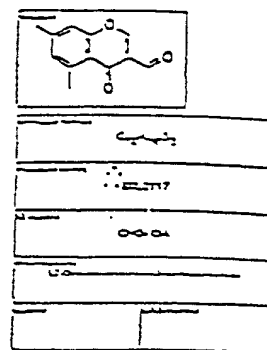
Figure 2, Sheet 18 of 30



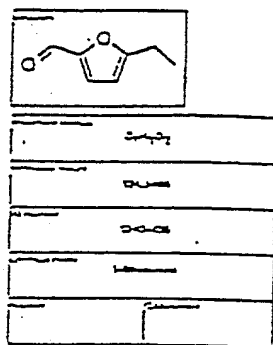
A256



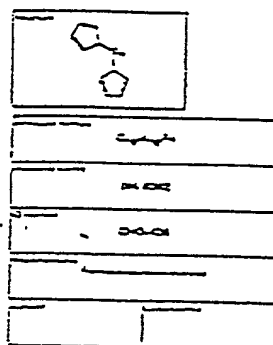
A257



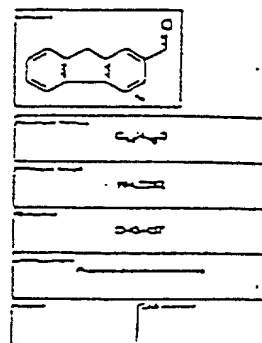
A258



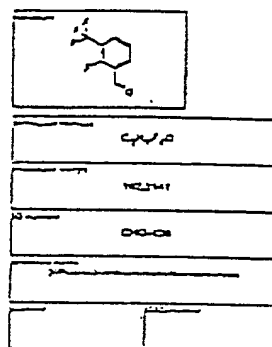
A259



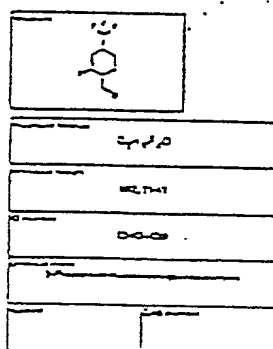
A260



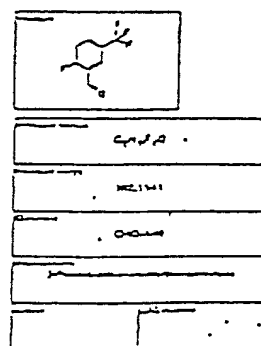
A261



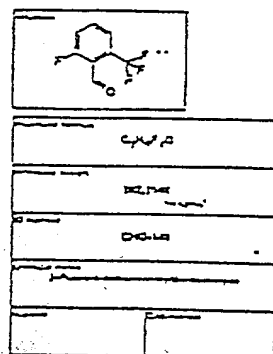
A262



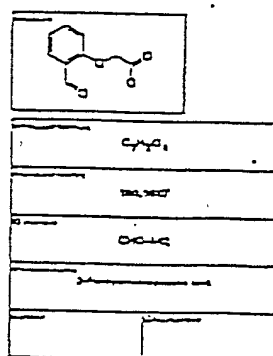
A263



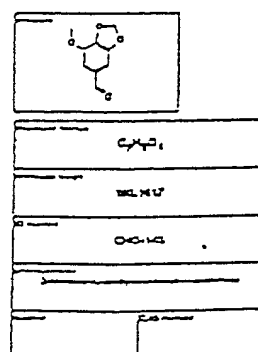
A264



A265

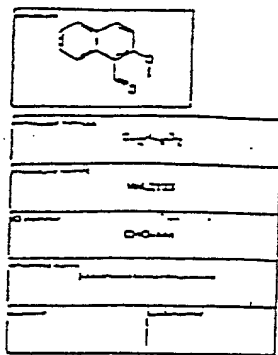


A266

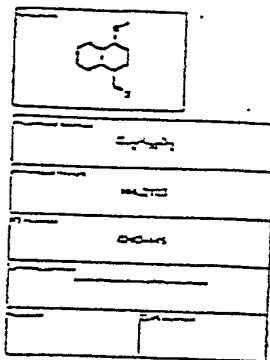


A267

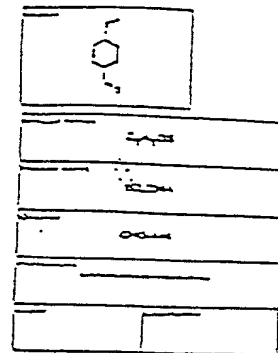
208740 T 299/001



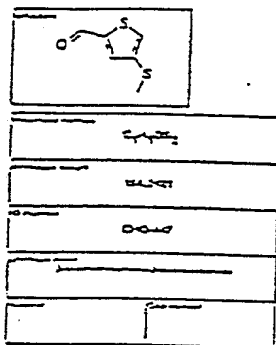
A268



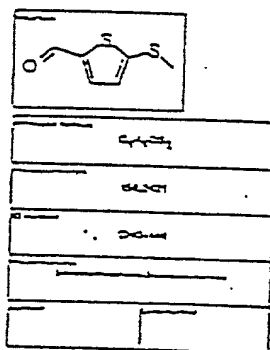
A269



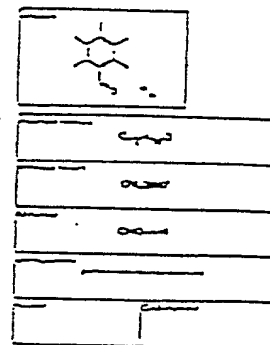
A270



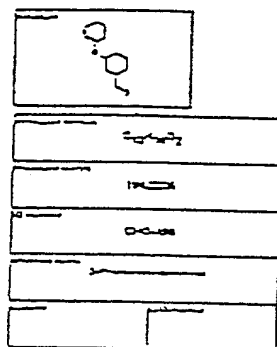
A271



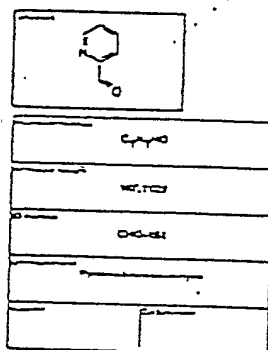
A272



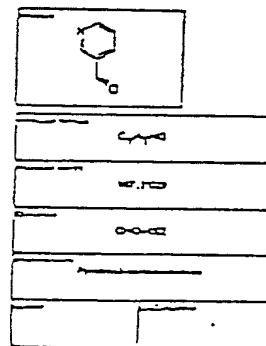
A273



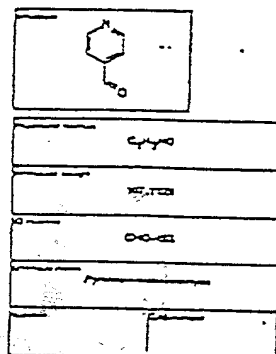
A274



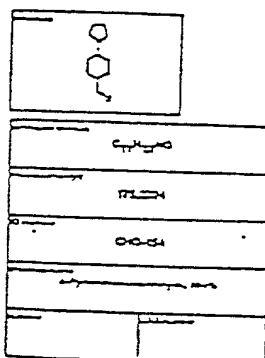
A275



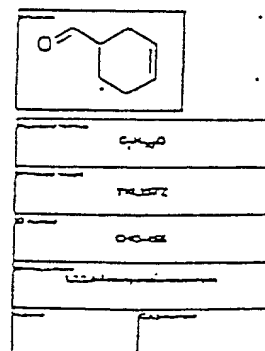
A276



A277

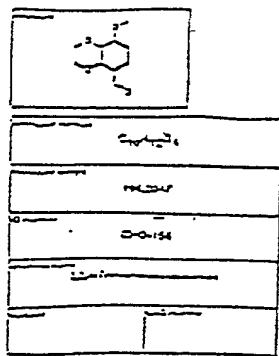


A278

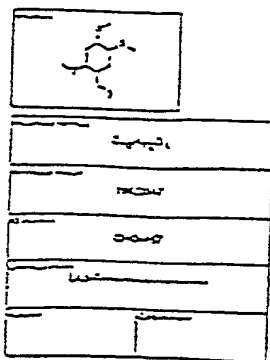


A279

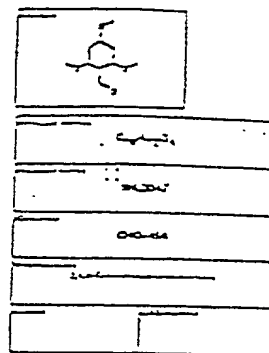
Fig 2. Sheet 20 of 30



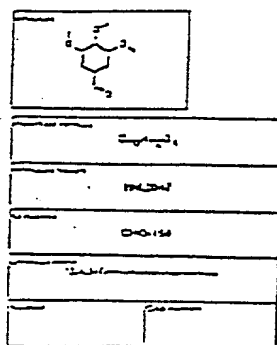
A280



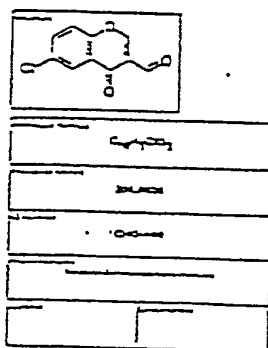
A281



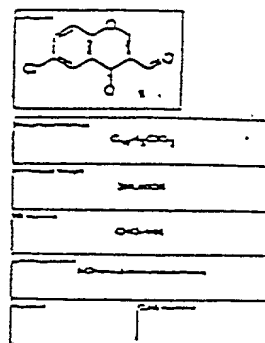
A282



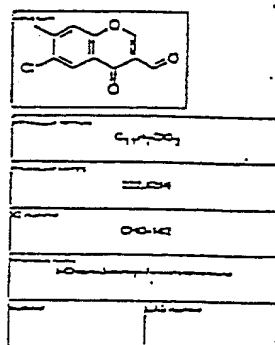
A283



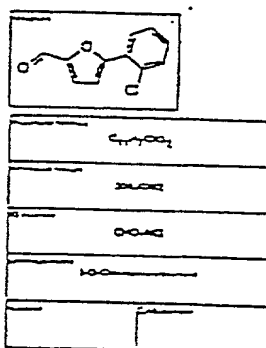
A284



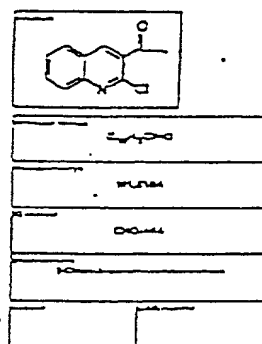
A285



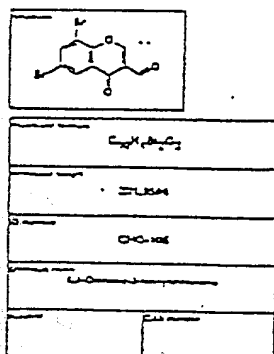
A286



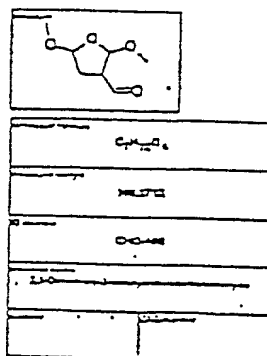
A287



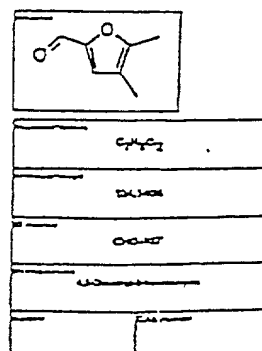
A288



A289

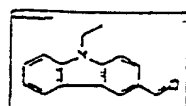


A290

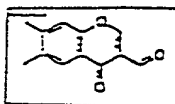


A291

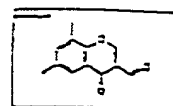
Fig 2. Sheet 21 of 30



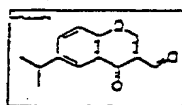
A292



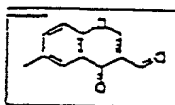
A293



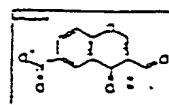
A294



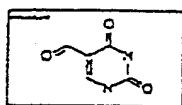
A295



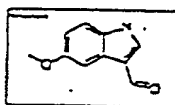
A296



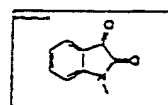
A297



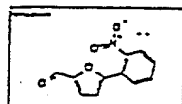
A298



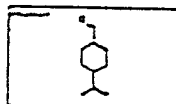
A299



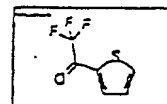
A300



A301

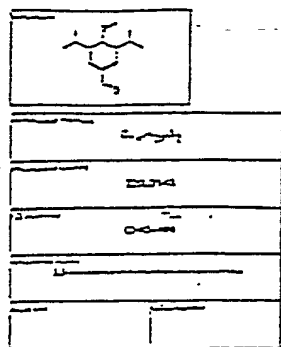


A302

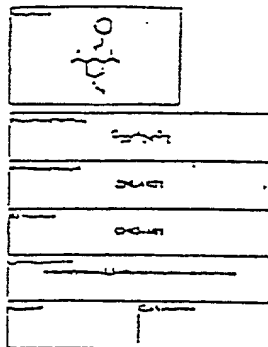


A303

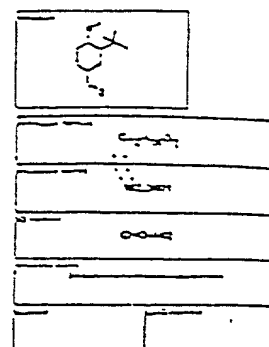
Figure 2, Sheet 22 of 30



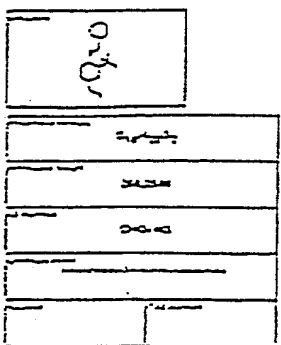
A304



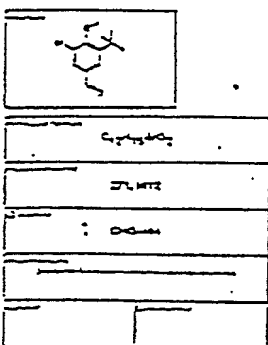
A305



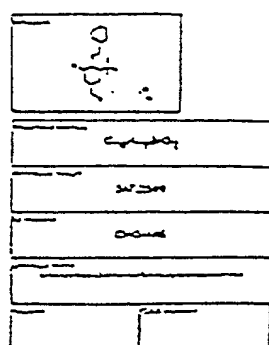
A306



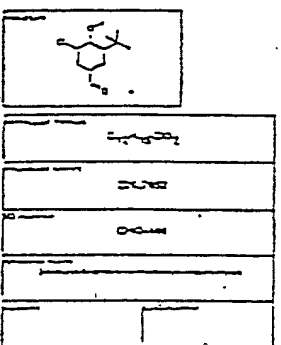
A307



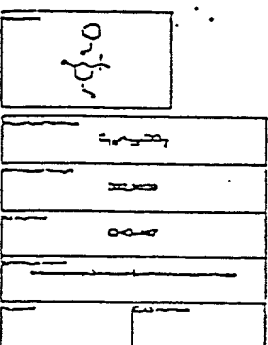
A308



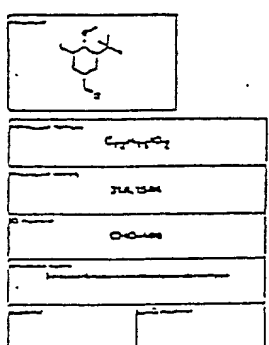
A309



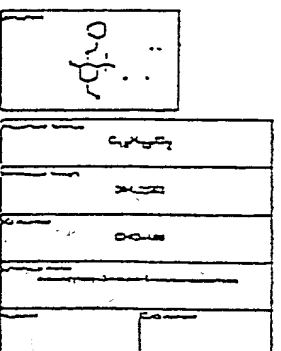
A310



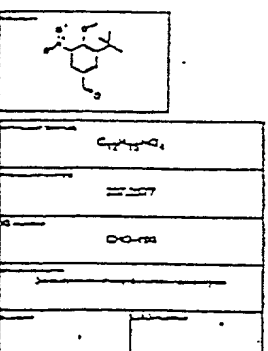
A311



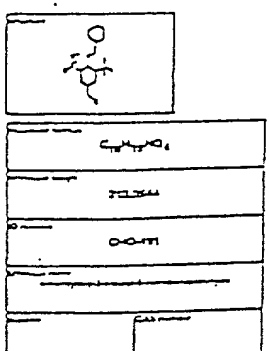
A312



A313

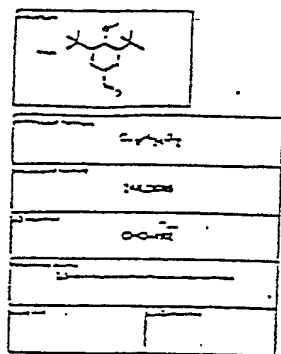


A314

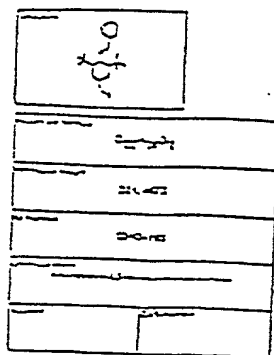


A315

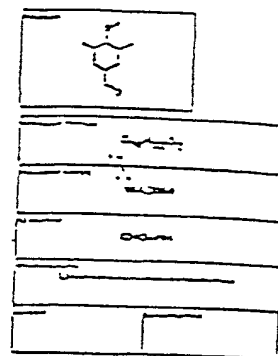
Figure 2, Sheet 23 of 30



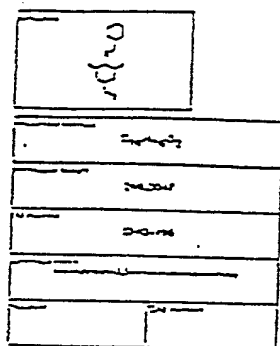
A316



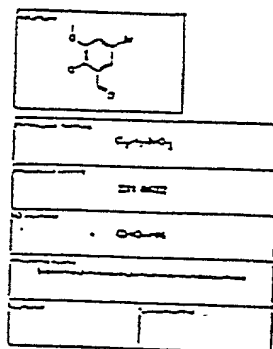
A317



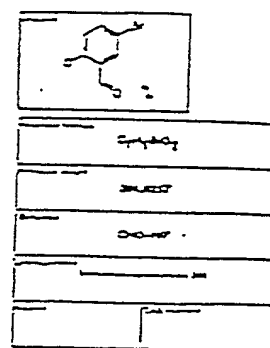
A318



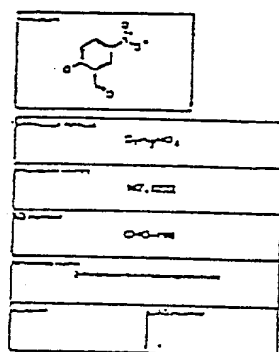
A319



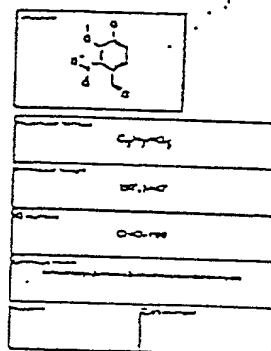
A320



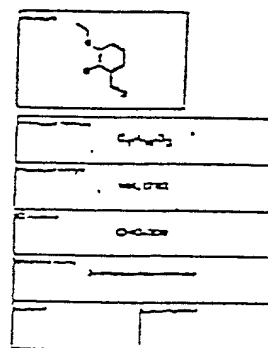
A321



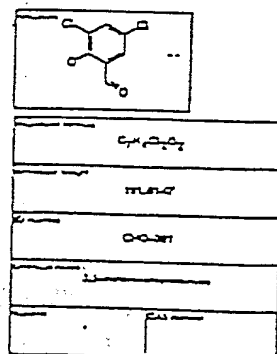
A322



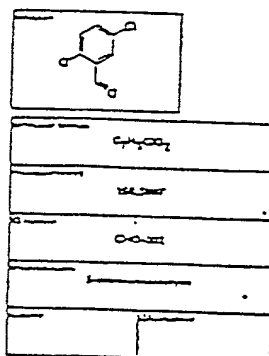
A323



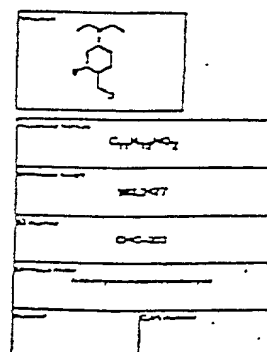
A324



A325

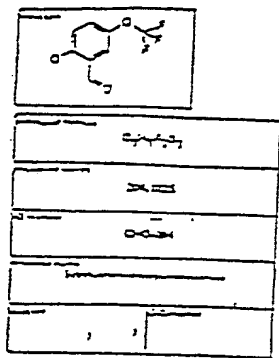


A326

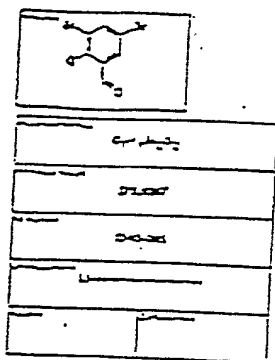


A327

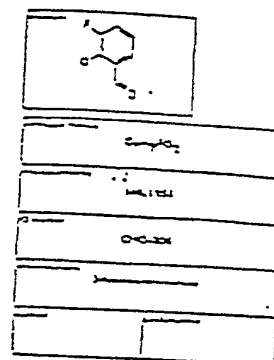
Fig 2. Sheet 24 of 30



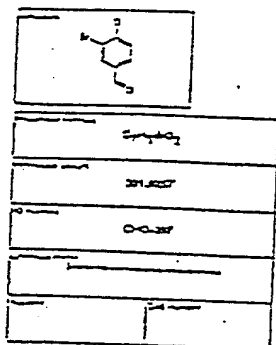
A328



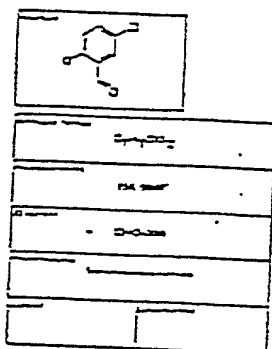
A329



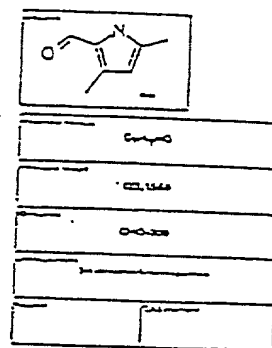
A330



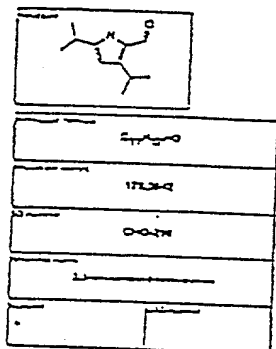
A331



A332



A333



A334

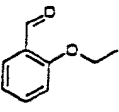

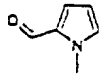
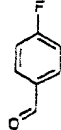
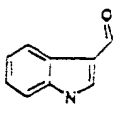
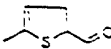

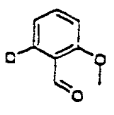
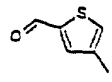
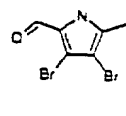
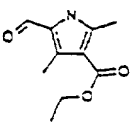
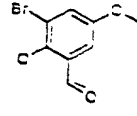
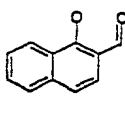
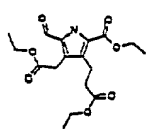
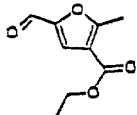
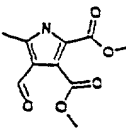
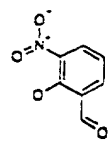
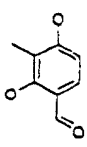

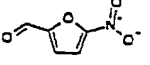
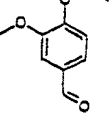
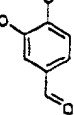
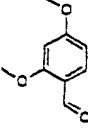
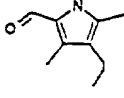
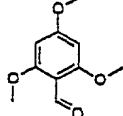
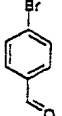
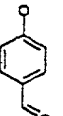
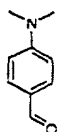
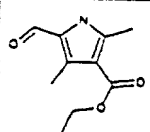
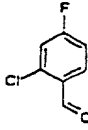
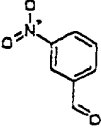
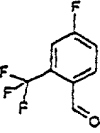
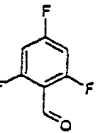
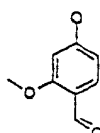
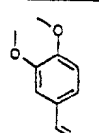


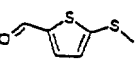
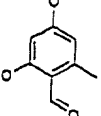
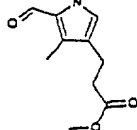
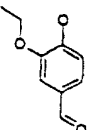
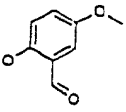

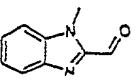
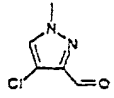
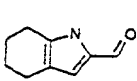
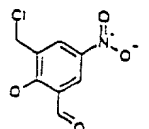
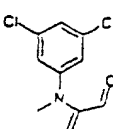
					
A001	A002	A003	A004	A005	A006
					
A007	A008	A009	A010	A011	A012
					
A013	A014	A015	A016	A017	A018
					
A019	A020	A021	A022	A023	A024
					
A025	A026	A027	A028	A029	A030
					
A031	A032	A033	A034	A035	A036
					
A037	A038	A039	A040	A041	A042
					
A043	A044	A045	A046	A047	A048

Figure 2, Sheet 26 of 30

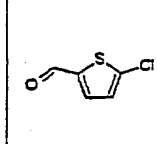
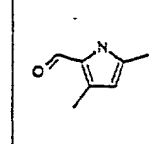
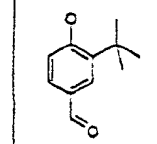
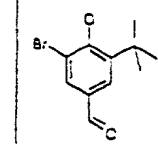
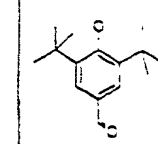
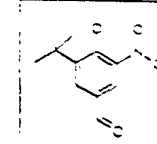
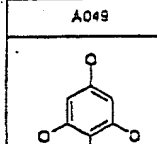
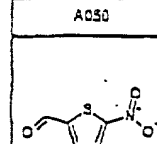
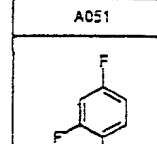
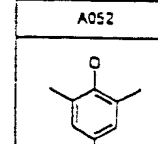
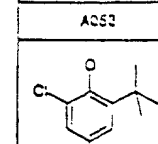
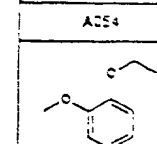
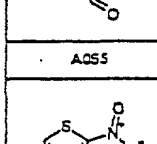
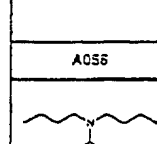
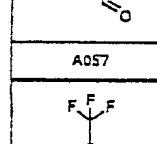
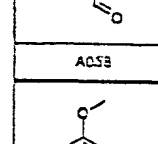
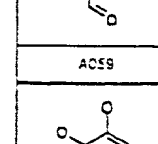
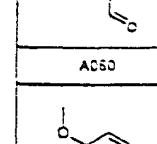
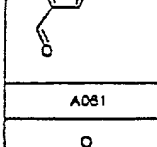
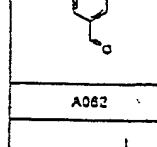
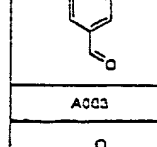
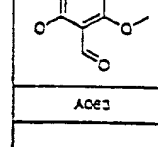
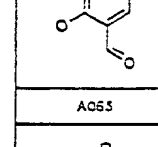
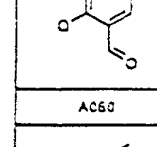
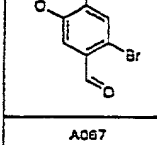
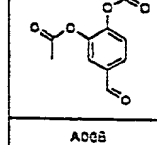
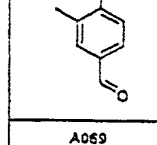
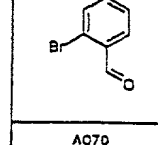
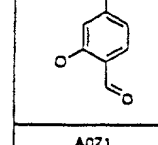
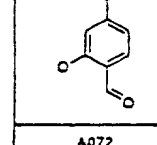
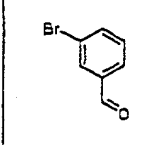
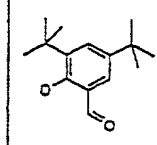
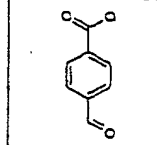
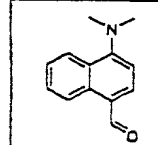
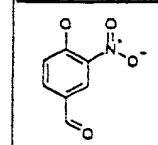
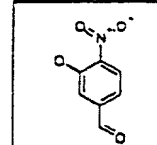
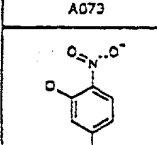
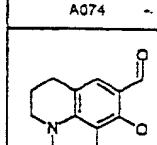
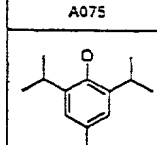
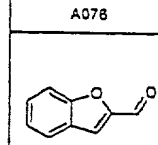
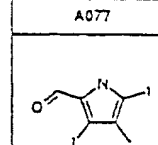
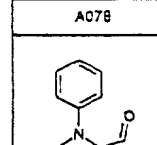
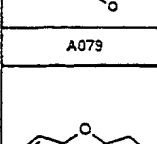
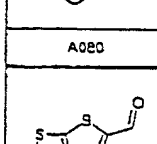
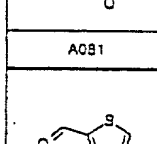
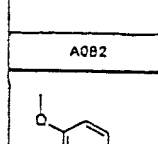
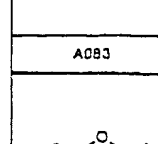
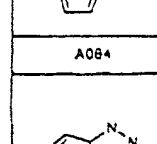
					
A049	A050	A051	A052	A053	A054
					
A055	A056	A057	A058	A059	A060
					
A061	A062	A063	A064	A065	A066
					
A067	A068	A069	A070	A071	A072
					
A073	A074	A075	A076	A077	A078
					
A079	A080	A081	A082	A083	A084
					
A085	A086	A087	A088	A089	A090
					
A091	A092	A093	A094	A095	A096

Figure 2, Sheet 27 of 30

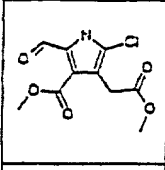
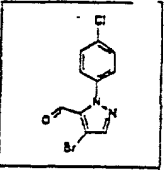
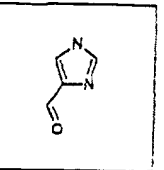
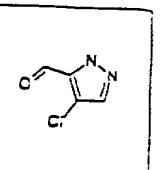
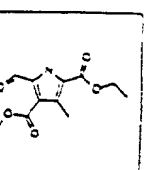
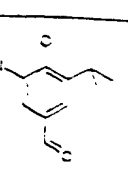
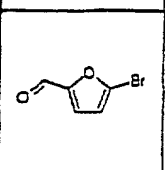
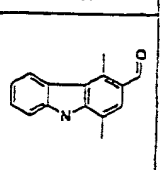
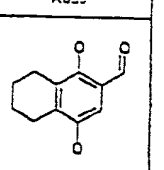
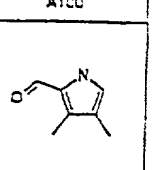
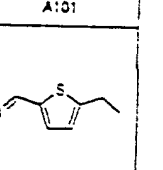
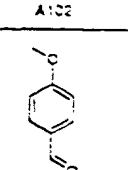
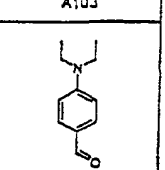
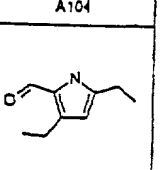
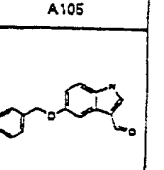
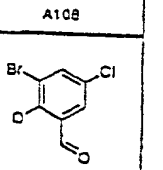
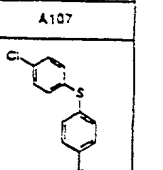
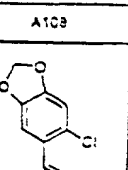
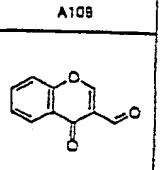
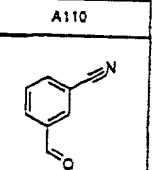
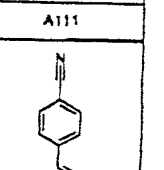
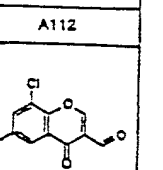
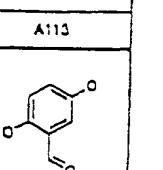
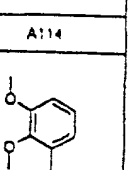
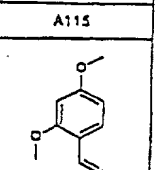
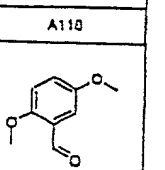
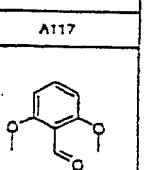
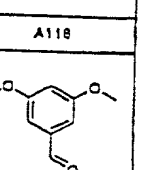
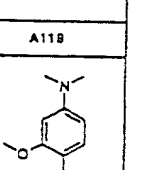
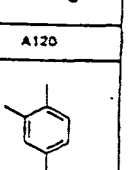
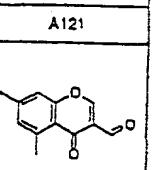
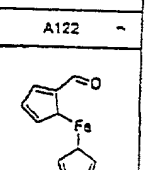
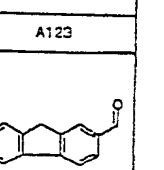
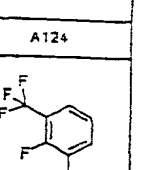
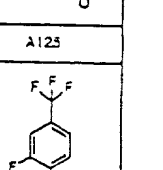
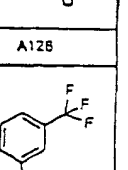
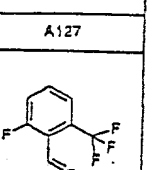
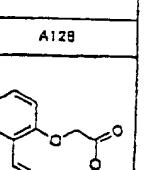
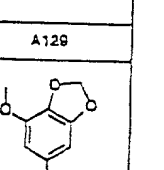
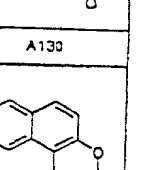
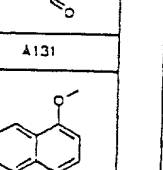
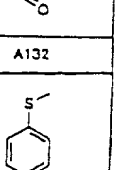
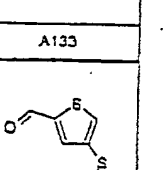
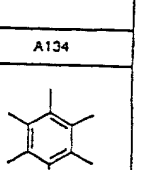
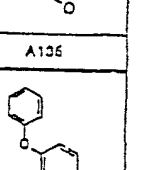
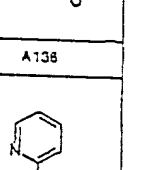
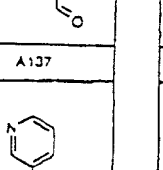
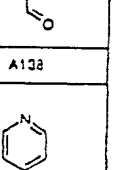
					
A097	A098	A099	A100	A101	A102
					
A103	A104	A105	A106	A107	A108
					
A109	A110	A111	A112	A113	A114
					
A115	A116	A117	A118	A119	A120
					
A121	A122	A123	A124	A125	A126
					
A127	A128	A129	A130	A131	A132
					
A133	A134	A135	A136	A137	A138
					
A139	A140	A141	A142	A143	A144

Figure 2, Sheet 28 of 30

A145	A146	A147	A148	A149	A150
A151	A152	A153	A154	A155	A156
A157	A158	A159	A160	A161	A162
A163	A164	A165	A166	A167	A168
A169	A170	A171	A172	A173	A174
A175	A176	A177	A178	A179	A180
A181	A182	A183	A184	A185	A186
A187	A188	A189	A190	A191	A192

Fig 2. Sheet 29 of 30

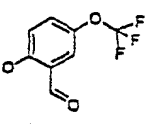
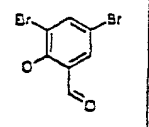
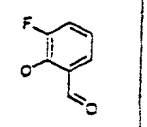
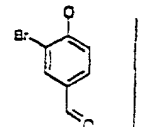
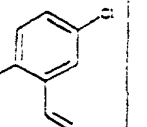
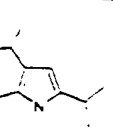
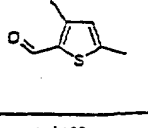
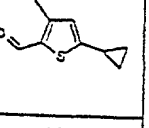
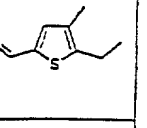
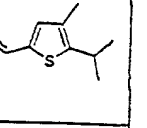
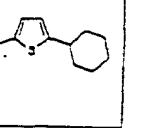
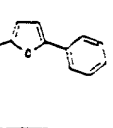
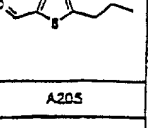
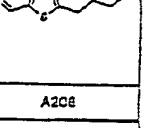
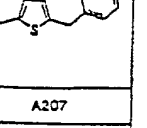
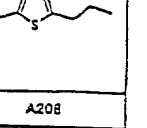
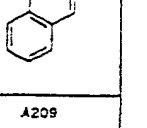
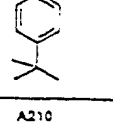
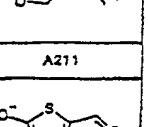
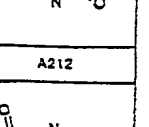
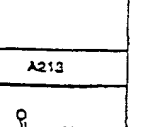
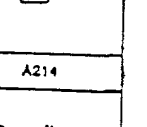
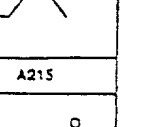
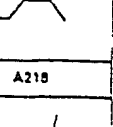
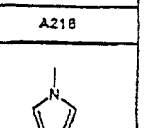
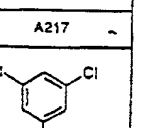
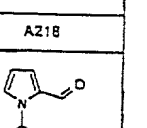
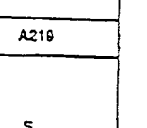
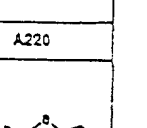
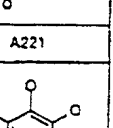
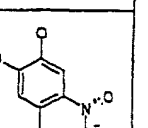
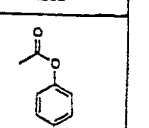
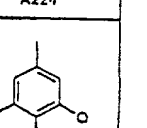
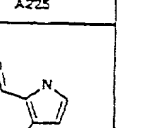
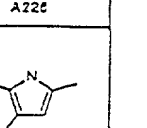
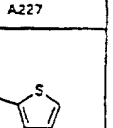
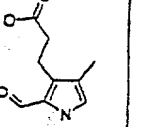
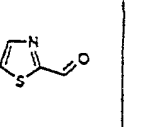
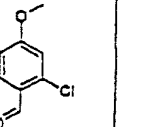
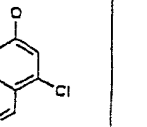




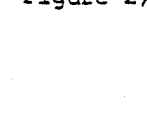
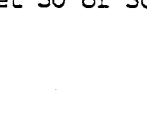


					
A193	A194	A195	A196	A197	A198
					
A199	A200	A201	A202	A203	A204
					
A205	A206	A207	A208	A209	A210
					
A211	A212	A213	A214	A215	A216
					
A217	A218	A219	A220	A221	A222
					
A223	A224	A225	A226	A227	A228
					
A229	A230	A231	A232	A233	A234
					
A235	A236	A237	A238	A239	A240

Figure 2, Sheet 30 of 30